



ATAMAK

2025-Catalog

Professional Prroducts

For Professional Kitchens



ATA MAK



ATAMAK



Professional Prducts
For Professional Kitchens

TİM
TÜRKİYE
İHRACATÇILAR
MECLİSİ





ATAMAK: Your Trusted Partner for Kitchen & Hotel Equipment Since 2013

Founded in Istanbul in 2013, ATAMAK Kitchen & Hotel Equipment has established itself as a reliable partner, catering to customers' needs from A to Z. At ATAMAK, we believe in quality and excellence, which is why we collaborate with leading Turkish manufacturers specializing in kitchen and hotel supplies to deliver top-tier products at competitive prices.

Our Premium Services:

1-Comprehensive Supply of Kitchen & Hotel Equipment: We offer a wide range of high-quality equipment to suit diverse needs and budgets.

2-Import & Manufacturing of High-Grade Raw Materials: We source stainless steel raw materials from China, Taiwan, and South Korea, and process them into rolls, sheets, and profiles at our own service centers ensuring quality control and production efficiency.

3-Multi-Source Container Consolidation: We assemble full-container loads with products from top suppliers at competitive prices, saving clients the hassle of dealing with multiple vendors and simplifying customs procedures.

4-Turnkey Project Solutions: We provide end-to-end project outfitting services in any country worldwide, offering near-wholesale prices with fast and reliable delivery. Customer-Centric Approach:*

Customer satisfaction is our to priority, and we strive to deliver exceptional service and products that exceed expectations.

Why Choose ATAMAK?

- Extensive expertise in kitchen and hotel outfitting.
- High-quality products at competitive prices.
- Outstanding customer service and specialized technical support.
- Integrated solutions tailored to your needs.
- Saving you time, effort, and money.

ATAMAK... Your Path to Success in the Hospitality Industry.

Türkiye

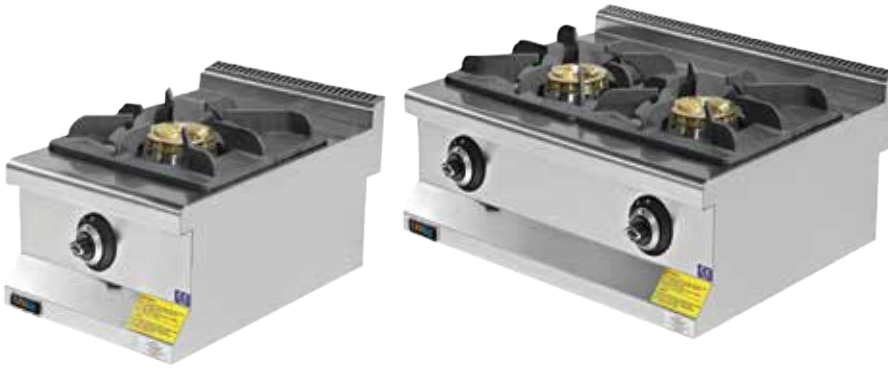


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ATAMAK

600 Series



TECHNICAL SPECIFICATIONS

- Lpg or Natural Gas.
- Magnet safety valves.
- Positioned switch.
- Double ring burner.
- Easy to clean and hygienic.
- Stainless steel body.

Energy	Code	Description	Dimension (mm)	Capacity	Power	Weight	Price (Euro)
	ATA-6KG010-O	High Pressure Gas Cooker	400x635x285	1 Burner	8.65kw	25 kg	1002
	ATA-6KG020-O	High Pressure Gas Cooker	400x635x565	2 Burner	17.30kw	47 kg	1.656



TECHNICAL SPECIFICATIONS

- Magnet safety valves.
- Positioned switch.
- Double ring burner.
- Piezo electric ignition system for each module.
- Stainless steel body.

Energy	Code	Description	Dimension (mm)	Capacity	Power	Weight	Price (Euro)
	ATA-6KG010	Gas Cooker	400x635x285	2 Burner	7.1kw	22 kg	840
	ATA-6KG020	Gas Cooker	600x635x285	4 Burner	14.2 kw	32 kg	1.386



TECHNICAL SPECIFICATIONS

- 6 position switch.
- Easy to clean and hygienic.
- Stainless steel body

Energy	Code	Description	Dimension (mm)	Capacity	Power	Weight	Price (Euro)
	ATA-6KE010	Electrical Cooker	400x635x285	2 Plates	3.5 kw	19 kg	684
	ATA-66KE020	Electrical Cooker	600x635x285	4 Plates	7 kw	24 kg	1.122

TECHNICAL SPECIFICATIONS

- Thermostatic controller.
- Moving heaters provide easy cleaning.
- Front oil drainage valve.
- Safety thermostat for overheating protection.
- Stainless steel body and baskets.



Energy	Code	Description	Dimension (mm)	Capacity lt	Power	Weight	Price (Euro)
	ATA-6FE010	Electrical Fryer	400x635x285	10	7.2 kw	24 kg	1.314
	ATA-6FE020	Electrical Fryer	600x635x285	10+10	14.4 kw	36 kg	2.334

TECHNICAL SPECIFICATIONS

- Lpg or Natural Gas.
- Magnet safety valves.
- Front oil drainage valve.
- Safety thermostat for overheating protection.
- Stainless steel body and baskets.



Energy	Code	Description	Dimension (mm)	Capacity lt	Power	Weight	Price (Euro)
	ATA-6FG010	Gas Fryer	400x635x285	12	4.34 kw	25 kg	1.530
	ATA-6FG020	Gas Fryer	600x635x285	10+10	8.67kw	32 kg	3000

TECHNICAL SPECIFICATIONS

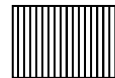
- Lpg or Natural Gas.
- Magnet safety valves with pilot.
- Two separate heating zones.
- Piezo electric ignition system for each module.
- Removable oil collection drawer.
- Top plate thickness 1.2 mm, body 1 mm stainless steel.



Smooth



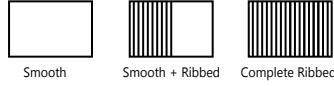
Smooth + Ribbed



Complete Ribbed



Energy	Code	Description	Dimension (mm)	Net (m ²)	Power	Weight	Price (Euro)
	ATA-6IG010	Gas Grill Smooth Plate	400x635x285	0.11	6.5 kw	41 kg	972
	ATA-6IG011	Gas Grill Ribbed Plate	400x635x285	0.11	6.5 kw	41 kg	1.086
	ATA-6IG020	EGas Grill Smooth Plate	600x635x285	0.17	13 kw	52 kg	1.650
	ATA-6IG021	Gas Grill Ribbed Plate	600x635x285	0.17	13 kw	52 kg	1.920
	ATA-6IG022	Gas Grill Smooth+Ribbed Plate	600x635x285	0.17	13 kw	52 kg	1.746
	ATA-6IG030	Gas Grill Smooth Plate	900x635x285	0.24	19.5 kw	84 kg	2.130
	ATA-6IG031	Gas Grill Ribbed Plate	900x635x285	0.24	19.5 kw	84 kg	2.562
	ATA-6IG032	Gas Grill Smooth+Ribbed Plate	900x635x285	0.24	19.5 kw	84 kg	2.340



TECHNICAL SPECIFICATIONS

- Lpg or Natural Gas.
- Two separate heating zones.
- Removable oil collection drawer.
- Easy to clean and hygienic.
- Limit thermostat.
- Top plate thickness 1.2 mm, body 1 mm stainless steel.

Energy	Code	Description	Dimension (mm)	Net (m³)	Power	Weight	Price (Euro)
	ATA-6IE010	Electrical Grill Smooth Plate	400x635x285	0.11	3.6 kw	45 kg	972
	ATA-6IE011	Electrical Grill Ribbed Plate	400x635x285	0.11	3.6 kw	45 kg	1.086
	ATA-6IE020	Electrical Grill Smooth Plate	600x635x285	0.17	7.2 kw	58 kg	1.650
	ATA-6IE021	Electrical Grill Ribbed Plate	600x635x285	0.17	7.2 kw	58 kg	1.920
	ATA-6IE022	Electrical Grill Smooth+Ribbed Plate	600x635x285	0.17	7.2 kw	58 kg	1.746
	ATA-6IE030	Electrical Grill Smooth Plate	900x635x285	0.24	10.8 kw	87 kg	2.130
	ATA-6IE031	Electrical Grill Ribbed Plate	900x635x285	0.24	10.8 kw	87 kg	2.562
	ATA-6IE032	Electrical Grill Smooth+Ribbed Plate	900x635x285	0.24	10.8 kw	87 kg	2.340



TECHNICAL SPECIFICATIONS

- Steamer cabinet provides fertile cooking.
- Lpg or Natural Gas.
- Magnet safety valves with pilot.
- Two separate heating zones.
- Piezo electric ignition system for each module.
- Cast iron plate.
- Top plate thickness 1.5 mm, body 1 mm stainless steel.



Energy	Code	Description	Dimension (mm)	Net (m³)	Power	Weight	Price (Euro)
	ATA-6LG010-S	Gas Vapor Grill	400x730x285	0.11	5.2 kw	48 kg	1.320
	ATA-6LG020-S	Gas Vapor Grill	800x730x285	0.11	10.4kw	94 kg	2.130
	ATA-6LG030-S	Gas Vapor Grill	1200x730x285	0.25	15.6kw	137 kg	3.036



TECHNICAL SPECIFICATIONS

- Steamer cabinet provides fertile cooking.
- Easy tilting heaters provide easy cleaning.
- Faster cooking with low energy.
- Easy to clean and hygienic.
- Top plate thickness 1.2 mm, body 1 mm stainless steel.



Energy	Code	Description	Dimension (mm)	Net (m³)	Power	Weight	Price (Euro)
	ATA-6LE010	Electrical Vapor Grill	400x600x290	0.11	3.5 kw	27 kg	2.760
	ATA-6LE020	Electrical Vapor Grill	600x600x290	0.11	6.25 kw	36 kg	3.612
	ATA-6LE030	Electrical Vapor Grill	800x600x290	0.24	8.75 kw	46 kg	3.876
	ATA-6LE040	Electrical Vapor Grill	1200x600x290	0.25	13.75 kw	57 kg	4.134

TECHNICAL SPECIFICATIONS

- Lpg or Natural Gas.
- Magnet safety valves with pilot.
- Two separate heating zones.
- Piezo electric ignition system for each module.
- Removable oil collection drawer.
- Easy to clean and hygienic.
- Top plate thickness 1.2 mm, body 1 mm stainless steel.



Energy	Code	Description	Dimension (mm)	Net (m³)	Power	Weight	Price (Euro)
🔥	ATA-6LG010	Gas Lavastone Grill	400x635x285	0.11	6.64 kw	51 kg	1.062
🔥	ATA-6LG020	Gas Lavastone Grill	600x635x285	0.17	12.9 kw	72 kg	1.560
🔥	ATA-6LG030	Gas Lavastone Grill	900x635x285	0.24	19.38 kw	104 kg	2.184

TECHNICAL SPECIFICATIONS

- Thermostatic controller.
- Water filling tap.
- Discharge valve.
- Overflow drainage system.
- Top plate thickness 1.2 mm, body 1 mm stainless steel.



Energy	Code	Description	Dimension (mm)	Capacity lt	Power	Weight	Price (Euro)
🔌	ATA-6ME010	Electrical Pasta Cooker	400x635x285	10	4.5 kw	20 kg	1.602

TECHNICAL SPECIFICATIONS

- Operates in order to keep fries warm and drain oil.
- Infrared ceramic heater.
- Special form on the container, provides maximum efficiency in order to drain oil.
- Top plate thickness 1.2 mm, body 1 mm stainless steel.



Energy	Code	Description	Dimension (mm)	Capacity gn	Power	Weight	Price (Euro)
🔌	ATA-6DE010	Chips Scuttle Unit	400x635x285	1/1x150	0.65 kw	15 kg	714



TECHNICAL SPECIFICATIONS

- Thermostatic controller.
- Drainage valve.
- Easy to clean and hygienic.
- Top plate thickness 1.2 mm, body 1 mm stainless steel.

Energy	Code	Description	Dimension (mm)	Net (m³)	Power	Weight	Price (Euro)
	ATA-6SE010	Electrical Bainmarie	400x635x285	0.11	1.5 kw	19 kg	888
	ATA-6SE020	Electrical Bainmarie	600x635x285	0.17	3 kw	26 kg	1.116



TECHNICAL SPECIFICATIONS

- Under-Set Counters are suitable to use under each kind of 60's serie equipments.
- Easy to clean and hygienic.
- Stainless steel body.

Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
	ATA-TS010	Undercounter Cabinet with 1 Door	400x635x565	0.15	18 kg	387
	ATA-TS020	Undercounter Cabinet with 2 Door	600x635x565	0.22	21 kg	540



TECHNICAL SPECIFICATIONS

- Under-Set Counters are suitable to use under each kind of 60's serie equipments.
- Easy to clean and hygienic.
- Stainless steel body.

Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
	ATA-TS025	Undercounter Cabinet with 2 Door	800x635x565	0.25	26 kg	660
	ATA-TS030	Undercounter Cabinet with 3 Door	900x635x565	0.33	28 kg	840

TECHNICAL SPECIFICATIONS

- Under-Set Counters are suitable to use under each kind of 60's serie equipments.
- Easy to clean and hygienic.
- Stainless steel body.



Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
	ATA-TS010-K	Undercounter Cabinet with Door	400x570x565	0.15	13 kg	312
	ATA-TS020-K	Undercounter Cabinet with Door	600x570x565	0.22	16 kg	396

TECHNICAL SPECIFICATIONS

- Under-Set Counters are suitable to use under each kind of 60's serie equipments.
- Easy to clean and hygienic.
- Stainless steel body.



Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
	ATA-TS025-K	Undercounter Cabinet with Door	800x570x565	0.25	20 kg	468
	ATA-TS030-K	Undercounter Cabinet with Door	900x570x565	0.33	23 kg	660

TECHNICAL SPECIFICATIONS

- Worktops are suitable to use between each kind of 60's serie equipments.
- Easy to clean and hygienic.
- Top plate thickness 1.2 mm, body 1 mm stainless steel.



Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
	ATA-6TN010	Worktop 1/2 Module	400x635x285	0.11	13 kg	288
	ATA-6TN020	Worktop 1/1 Module	600x635x285	0.17	20 kg	408



 **ATAMAK**



700 Series



TECHNICAL SPECIFICATIONS

- Lpg or Natural Gas.
- Magnet safety gas valve and thermocouple.
- Heavy duty top cast iron.
- Cast iron double burners.
- Easy to clean and hygienic.
- Stainless steel body.
- 2x2/1 Gn capacity, stainless steel internal chamber.
- For oven: temperature control with thermostatic gas valve.

Energy	Code	Description	Dimension (mm)	Net (m³)	Power	Weight	Price (Euro)
	ATA-PLS.7KG031	Gas Cooker 3 Burners With Oven	1200x730x850	0.74	36.5 kw	125 kg	3.972



TECHNICAL SPECIFICATIONS

- Lpg or Natural Gas.
- Magnet safety gas valve and thermocouple.
- Heavy duty top cast iron.
- Cast iron double burners.
- Easy to clean and hygienic.
- Stainless steel body.



Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
	ATA-LS.7KG010	Gas Cooker 2 Burners	400x730x300	0.09	34 kg	1.206
	ATA-LS.7KG020	Gas Cooker 4 Burners	800x730x300	0.18	69 kg	2.220
	ATA-LS.7KG030	Gas Cooker 6 Burners	1200x730x300	0.26	101 kg	3.204



TECHNICAL SPECIFICATIONS

- Lpg or Natural Gas.
- Magnet safety gas valve and thermocouple.
- Heavy duty top cast iron.
- Piezo electric ignition system for each burner.
- High power cast iron burners provide the high temperature that is aimed to be reached.
- Easy to clean and hygienic.
- Stainless steel body.

Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
	ATA-PLS.7WK010	Gas Wok Cooker 1 Burner	400x730x300	0.09	40 kg	1.350
	ATA-PLS.7WK020	Gas Wok Cooker 2 Burner	800x730x300	0.18	76 kg	2.532
	ATA-PLS.7WK030	Gas Wok Cooker 3 Burner	1200x730x300	0.26	107 kg	3.414

TECHNICAL SPECIFICATIONS

- Lpg or Natural Gas
- 2x2/1 Gn capacity, stainless steel internal chamber.
- For oven: temperature control with thermostatic gas valve.



Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
	ATA-PLS.7FRG01	Undercounter Gas Oven	800x620x550	0.27	71 kg	1.854
	ATA-PLS.7FRE01	Undercounter Gas Oven	800x620x550	0.27	71 kg	1.680

TECHNICAL SPECIFICATIONS

- Lpg or Natural Gas
- 2x2/1 Gn capacity, stainless steel internal chamber.
- For oven: temperature control with thermostatic gas valve.



Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
	ATA-PLS.7FRG02	Undercounter Gas Oven	1200x620x550	0.41	83 kg	2.160
	ATA-PLS.7FRE02	Undercounter Gas Oven	1200x620x550	0.41	83 kg	1986

TECHNICAL SPECIFICATIONS

- Lpg or Natural Gas
- 2x2/1 Gn capacity, stainless steel internal chamber.
- For oven: temperature control with thermostatic gas valve.



Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
	ATA-PLS.7FRG03	Undercounter Gas Maxi Oven	1200x620x550	0.41	105 kg	2.406
	ATA-PLS.7FRE03	Undercounter Gas Maxi Oven	1200x620x550	0.41	105 kg	2.226



TECHNICAL SPECIFICATIONS

- 6 position switches.
- Easy to clean and hygienic.
- Stainless steel body.
- ATA.PLS.7KE010-Y
- Electric Input: 230V AC N PE
- Cable Cross Section (mm2): 3x2,5
- ATA.PLS.7KE020-Y
- Electric Input: 400V AC 3N PE
- Cable Cross Section (mm2): 5x2,5
- ATA.PLS.7KE030-Y
- Electric Input: 400V AC 3N PE
- Cable Cross Section (mm2): 5x4

Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
	ATA-PLS.7KE010-Y	Electrical Cooker 2 Circle Plates	400x730x300	0.09	31 kg	852
	ATA-PLS.7KE020-Y	Electrical Cooker 4 Circle Plates	800x730x300	0.18	55 kg	1.440
	ATA-PLS.7KE030-Y	Electrical Cooker 6 Circle Plates	1200x730x300	0.26	78 kg	2.010

TECHNICAL SPECIFICATIONS

- 6 position switches.
- Easy to clean and hygienic.
- Stainless steel body.
- ATA.PLS.7KE010
- Electric Input: 230V AC N PE
- Cable Cross Section (mm2): 3x2,5
- ATA.PLS.7KE020
- Electric Input: 400V AC 3N PE
- Cable Cross Section (mm2): 5x2,5
- ATA.PLS.7KE030
- Electric Input: 400V AC 3N PE
- Cable Cross Section (mm2): 5x2,5



Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
	ATA-PLS.7KE010	Electrical Cooker 2 Square Plates	400x730x300	0.09	33 kg	1.068
	ATA-PLS.7KE020	Electrical Cooker 4 Square Plates	800x730x300	0.18	57 kg	2.016
	ATA-PLS.7KE030	Electrical Cooker 6 Square Plates	1200x730x300	0.26	80 kg	2.844

TECHNICAL SPECIFICATIONS

- Glass cooking surface.
- Easy to clean and hygienic.
- Stainless steel body.
- ATA.PLS.7IND010
- Electric Input: 230V AC N PE
- Cable Cross Section (mm2): 3x2,5
- ATA.PLS.7IND020
- Electric Input: 400V AC 3N PE
- Cable Cross Section (mm2): 5x4
- ATA.PLS.7IND030
- Electric Input: 400V AC 3N PE
- Cable Cross Section (mm2): 5x4



Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
	ATA-LS.7IND010	Electrical Induction Cooker 2	400x730x300	0.09	28 kg	1.962
	ATA-LS.7IND020	Electrical Induction Cooker 4	800x730x300	0.18	48 kg	3.594
	ATA-LS.7IND030	Electrical Induction Cooker 6	1200x730x300	0.26	77 kg	5.208

TECHNICAL SPECIFICATIONS

- 3 position switches.
- Easy to clean and hygienic.
- Stainless steel body.
- ATA.PLS.7KE010-P
- Electric Input: 400V AC N PE
- Cable Cross Section (mm²): 3x2,5
- ATA.PLS.7KE020-P
- Electric Input: 400V AC 3N PE
- Cable Cross Section (mm²): 5x2,5
- ATA.PLS.7KE030-P
- Electric Input: 400V AC 3N PE
- Cable Cross Section (mm²): 5x4



Energy	Code	Description	Dimension (mm)	Net (m ³)	Weight	Price (Euro)
	ATA-PLS.7KE010-P	Electrical Cooker 2 Russian Type Plates	400x730x300	0.09	50 kg	1.200
	ATA-PLS.7KE020-P	Electrical Cooker 4 Russian Type Plates	800x730x300	0.18	92 kg	2.304
	ATA-PLS.7KE030-P	Electrical Cooker 6 Russian Type Plates	1200x730x300	0.26	125 kg	3.072

TECHNICAL SPECIFICATIONS

- Thermostatic control.
- Stainless steel baskets.
- Moving heaters provide easy cleaning.
- Safe oil drainage from the bottom via valve.
- Safety thermostat for overheating protection.
- Easy to clean and hygienic.
- Stainless steel body.



Energy	Code	Description	Dimension (mm)	Capacity	Weight	Price (Euro)
	ATA-LS.7FE010	Electrical Fryer	400x730x300	14 lt	27 kg	1.620
	ATA-LS.7FE020	Electrical Fryer	800x730x300	14 + 14 lt	44 kg	2.994

TECHNICAL SPECIFICATIONS

- Thermostatic control.
- Stainless steel baskets.
- Moving heaters provide easy cleaning.
- Safe oil drainage from the bottom via valve.
- Safety thermostat for overheating protection.
- Easy to clean and hygienic.
- Stainless steel body.



Energy	Code	Description	Dimension (mm)	Capacity	Weight	Price (Euro)
	ATA-PLS.7FE010-D	Electrical Fryer With Cupboard	400x730x850	14 lt	44 kg	2.130
	ATA-PLS.7FE020-D	Electrical Fryer With Cupboard	800x730x850	14 + 14 lt	70 kg	3.816



TECHNICAL SPECIFICATIONS

- Lpg or Natural Gas.
- Stainless steel baskets.
- Moving heaters provide easy cleaning.
- Safe oil drainage from the bottom via valve.
- Safety thermostat for overheating protection.
- Easy to clean and hygienic.
- Stainless steel body.

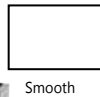
Energy	Code	Description	Dimension (mm)	Capacity	Weight	Price (Euro)
	ATA-PLS.7FG010-S	Gas Fryer	400x730x300	12 lt	63 kg	1.812
	ATA-PLS.7FG020-S	Gas Fryer	800x730x300	12+12 lt	113 kg	3.372



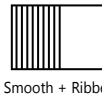
TECHNICAL SPECIFICATIONS

- Lpg or Natural Gas.
- Stainless steel baskets.
- Moving heaters provide easy cleaning.
- Safe oil drainage from the bottom via valve.
- Safety thermostat for overheating protection.
- Easy to clean and hygienic.
- Stainless steel body.

Energy	Code	Description	Dimension (mm)	Capacity	Weight	Price (Euro)
	ATA-PLS.7FG010	Gas Fryer With Cupboard	400x730x850	16 lt	63 kg	2.304
	ATA-PLS.7FG020	Gas Fryer With Cupboard	800x730x850	16+16 lt	113 kg	4.380



Smooth



Smooth + Ribbed



Complete Ribbed

TECHNICAL SPECIFICATIONS

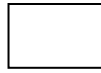
- Lpg or Natural Gas.
- Magnet safety gas valve and pilot flame.
- Two separate heating zones.
- Piezo electric ignition system for each burner.
- Removable oil collection drawer.
- Stainless steel body.



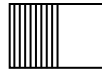
Energy	Code	Description	Dimension (mm)	Net (m²)	Power	Weight	Price (Euro)
	ATA-PLS.7IG010	Gas Grill Smooth Plate	400x730x300	0.09	8.67 kw	41 kg	1.152
	ATA-PLS.7IG011	Gas Grill Ribbed Plate	400x730x300	0.09	8.67 kw	41 kg	1.278
	ATA-PLS.7IG020	EGas Grill Smooth Plate	800x730x300	0.18	17.34 kw	52 kg	1.938
	ATA-PLS.7IG021	Gas Grill Ribbed Plate	800x730x300	0.18	17.34 kw	52 kg	2.214
	ATA-PLS.7IG022	Gas Grill Smooth+Ribbed Plate	800x730x300	0.18	17.34 kw	52 kg	2.010
	ATA-PLS.7IG030	Gas Grill Smooth Plate	1200x730x300	0.24	19.5 kw	26 kg	2.790
	ATA-PLS.7IG031	Gas Grill Ribbed Plate	1200x730x300	0.24	19.5 kw	26 kg	3.258
	ATA-PLS.7IG032	Gas Grill Smooth+Ribbed Plate	1200x730x300	0.24	19.5 kw	26 kg	3.060

TECHNICAL SPECIFICATIONS

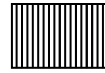
- Thermostatic control.
- Two separate heating zones.
- Removable oil collection drawer.
- Easy to clean and hygienic.
- Stainless steel body.



Smooth



Smooth + Ribbed



Complete Ribbed

Energy	Code	Description	Dimension (mm)	Net (m²)	Power	Weight	Price (Euro)
	ATA-PLS.7IE010	Electrical Grill Smooth Plate	400x730x300	0.09	4.2 kw	55 kg	1.218
	ATA-PLS.7IE011	Electrical Grill Ribbed Plate	400x730x300	0.09	4.2 kw	55 kg	1.338
	ATA-PLS.7IE020	Electrical Grill Smooth Plate	800x730x300	0.18	8.4 kw	97 kg	2.058
	ATA-PLS.7IE021	Electrical Grill Ribbed Plate	800x730x300	0.18	8.4 kw	97 kg	2.334
	ATA-PLS.7IE022	Electrical Grill Smooth+ Ribbed Plate	800x730x300	0.18	8.4 kw	97 kg	2.178
	ATA-PLS.7IE030	Electrical Grill Smooth Plate	1200x730x300	0.24	12.6 kw	138 kg	2.880
	ATA-PLS.7IE031	Electrical Grill Ribbed Plate	1200x730x300	0.24	12.6 kw	138 kg	3.192
	ATA-PLS.7IE032	Electrical Grill Smooth+ Ribbed Plate	1200x730x300	0.24	12.6 kw	138 kg	3.006



TECHNICAL SPECIFICATIONS

- Steamer cabinet provides fertile cooking.
- Lpg or Natural Gas.
- Magnet safety gas valve and pilot flame.
- Two separate heating zones.
- Piezo electric ignition system for each burner
- Cast iron grills.
- Easy to clean and hygienic.
- Stainless steel body.



Energy	Code	Description	Dimension (mm)	Net (m²)	Weight	Price (Euro)
	ATA-PLS.7LG010-S	Gas Vapor Grill	400x730x300	0.09	57 kg	1.338
	ATA-PLS.7LG020-S	Gas Vapor Grill	800x730x300	0.18	98 kg	2.136
	ATA-PLS.7LG030-S	Gas Vapor Grill	1200x730x300	0.26	143 kg	3.042



TECHNICAL SPECIFICATIONS

- Steamer cabinet provides fertile cooking.
- Easy tilting heaters provide easy cleaning.
- Faster cooking with low energy.
- Easy to clean and hygienic.
- Stainless steel body.



Energy	Code	Description	Dimension (mm)	Net (m²)	Weight	Price (Euro)
	ATA-PLS.7LE010	Electrical Vapor Grill	400x730x300	0.09	31 kg	3.102
	ATA-PLS.7LE020	Electrical Vapor Grill	800x730x300	0.18	45 kg	4.044
	ATA-PLS.7LE030	Electrical Vapor Grill	1200x730x300	0.26	66 kg	4.398





TECHNICAL SPECIFICATIONS

- Lpg or Natural Gas.
- Safety gas valve and pilot flame.
- Two separate heating zones.
- Piezo electric ignition system for each burner.
- Removable oil collection drawer.
- Easy to clean and hygienic.
- Stainless steel body.



Energy	Code	Description	Dimension (mm)	Net (m ³)	Weight	Price (Euro)
	ATA-PLS.7LG010	Gas Lavastone Grill	400x730x300	0.09	55 kg	1.200
	ATA-PLS.7LG020	Gas Lavastone Grill	800x730x300	0.18	105 kg	2.058
	ATA-PLS.7LG030	Gas Lavastone Grill	800x730x300	0.24	143 kg	3.060



TECHNICAL SPECIFICATIONS

- Thermostatic control.
- Drainage valve.
- Water inlet valve.
- Easy to clean and hygienic.
- Stainless steel body.

Energy	Code	Description	Dimension (mm)	Net (m ³)	Weight	Price (Euro)
	ATA-PLS.7SE010	Electrical Bainmarie	400x730x300	0.09	24 kg	1.068
	ATA-PLS.7SE020	Electrical Bainmarie	800x730x300	0.18	40 kg	1.903



TECHNICAL SPECIFICATIONS

- Thermostatic control.
- Stainless steel baskets.
- Water filling tap.
- Discharge valve.
- Overflow drainage system.
- Easy to clean and hygienic.
- Stainless steel body.

Energy	Code	Description	Dimension (mm)	Net (m ³)	Weight	Price (Euro)
	ATA-PLS.7ME010	Electrical Pasta Cooker	400x730x300	0.09	36 kg	1.896

TECHNICAL SPECIFICATIONS

- Operates in order to keep fries warm and drain oil.
- Infrared ceramic heater.
- Special form on the container, provides maximum efficiency in order to drain oil.
- Easy to clean and hygienic.
- Stainless steel body.



Energy	Code	Description	Dimension (mm)	Net (m ²)	Weight	Price (Euro)
	ATA-PLS.7DE010	Chips Scuttle Unit	400x730x300	0.09	21 kg	816

TECHNICAL SPECIFICATIONS

- Easy to clean and hygienic.
- Worktops are suitable to use between each kind of 70's serie equipments.



Energy	Code	Description	Dimension (mm)	Net (m ²)	Weight	Price (Euro)
	ATA-PLS.7TN010	Worktop 1/2 Module	400x730x300	0.09	18 kg	438
	ATA-PLS.7TN020	Worktop 1/1 Module	800x730x300	0.18	26 kg	738

TECHNICAL SPECIFICATIONS

- Under-Set Counters are suitable to use under each kind of 70's serie equipments.
- Easy to clean and hygienic.
- Stainless steel body.



Energy	Code	Description	Dimension (mm)	Net (m ²)	Weight	Price (Euro)
	ATA-PLS.7TS010	Undercounter Cabinet with 1 Door	400x620x550	0.09	17 kg	414
	ATA-PLS.7TS020	Undercounter Cabinet with 2 Door	400x620x550	0.18	28 kg	636
	ATA-PLS.7TS030	Undercounter Cabinet with 3 Door	1200x620x550	0.26	37 kg	924



TECHNICAL SPECIFICATIONS

- Under-Set Counters are suitable to use under each kind of 70's serie equipments.
- Easy to clean and hygienic.
- Stainless steel body.

Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
	ATA-PLS.7TS010-K	Undercounter Cabinet without Door	400x620x550	0.09	14 kg	342
	ATA-PLS.7TS020-K	Undercounter Cabinet without Door	400x620x550	0.18	16 kg	432
	ATA-PLS.7TS030-K	Undercounter Cabinet without Door	1200x620x550	0.26	18 kg	684



TECHNICAL SPECIFICATIONS

- Manuel lift system.
- Counterweighted hinged lid.
- Easy to clean and hygienic.
- Stainless steel body.
- ATA.PLS.DTG.50
- Lpg or Natural Gas.
- Safety gas valve thermocouple and thermostat.
- ATA.PLS.DTE.50
- Limit thermostat.

Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
🔥	ATA-PLS.DTG.50	Gas Tilting Pan	800x730x850	0.70	116 kg	4.356
⚡	ATA-PLS.DTE.50	Electrical Tilting Pan	800x730x850	0.70	120 kg	4.356



TECHNICAL SPECIFICATIONS

- TOver pressure safety valve and manometer.
- Water inlet valve.
- Drainage valve.
- Counterweighted hinged lid.
- Double jacket pan.
- Easy to clean and hygienic.
- Stainless steel body.
- ATA.PLS.KTG.70
- Lpg or Natural Gas.
- Safety gas valve thermocouple and thermostat.
- ATA.PLS.KTE.70
- Limit thermostat.

Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
🔥	ATA-PLS.KTG.70	Gas Tilting Pan	800x730x850	0.70	105 kg	7.398
⚡	ATA-PLS.KTE.70	Electrical Tilting Pan	800x730x850	0.70	98 kg	7.398



ATAMAK

900 Series



TECHNICAL SPECIFICATIONS

- Lpg or Natural Gas.
- Magnet safety gas valve .
- 16 mm top cast plate.
- Stainless steel body.
- Piezo electric ignition system.
- Easy to clean and hygienic.

Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
	ATA-PLS.9KG020-O	Gas Cooker Solid Top	800x900x285	0.21	94 kg	2.406



TECHNICAL SPECIFICATIONS

- Lpg or Natural Gas.
- Magnet safety gas valve .
- Heavy duty top cast iron.
- Stainless steel body.
- 4 Ring high power burner.
- Easy to clean and hygienic.
- Stainless steel body.

Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
	ATA-PLS.9YRG80	Gas Cooker 4 Rings	800x900x300	0.21	76 kg	2.130



TECHNICAL SPECIFICATIONS

- Lpg or Natural Gas.
- Magnet safety gas valve .
- Heavy duty top cast iron.
- Stainless steel body.
- Easy to clean and hygienic.



Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
	ATA-PLS.9KG010	Gas Cooker 2 Burners	400x900x300	0.11	44 kg	1.404
	ATA-PLS.9KG020	Gas Cooker 4 Burners	800x900x300	0.22	82 kg	2.568
	ATA-PLS.9KG030	Gas Cooker 6 Burners	1200x900x300	0.32	127 kg	3.672

TECHNICAL SPECIFICATIONS

- Lpg or Natural Gas.
- I2xGN 2/1 capacity, stainless steel internal chamber.
- Magnet safety valves.
- Heavy duty top cast iron.
- Easy to clean and hygienic.
- Stainless steel body.



Energy	Code	Description	Dimension (mm)	Net (m)	Weight	Price (Euro)
	ATA-.9KG.021	Gas Range with Oven 4 Burners	1000x1000x850	0.85	155 kg	3.090

TECHNICAL SPECIFICATIONS

- Lpg or Natural Gas.
- Magnet safety valves.
- Heavy duty top cast iron.
- Easy to clean and hygienic.
- Stainless steel body.



Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
	ATA-YRG.60	2 Rings Floor Type Gas Cooker	600x800x500	0.24	60 kg	912
	ATA-YRG.80	4 Rings Floor Type Gas Cooker	700x915x560	0.35	80 kg	1.428

TECHNICAL SPECIFICATIONS

- 6 stage switch.
- Electric Input: 400V AC 3N PE
- Cable Cross Section (mm2): 3x2,5.



Energy	Code	Description	Dimension (mm)	Net (m)	Weight	Price (Euro)
	ATA-.YRE.60	Floor Type Electrical Cooker	600x800x500	0.24	60 kg	912



TECHNICAL SPECIFICATIONS

- 3 position switches.
- Easy to clean and hygienic.
- Stainless steel body.
- ATA.PLS.9KE010-P
- Electric Input: 400V AC 3N PE
- Cable Cross Section (mm2): 3x2.5
- ATA.PLS.9KE020-P
- Electric Input: 400V AC 3N PE
- Cable Cross Section (mm2): 5x2.5
- ATA.PLS.9KE030-P
- Electric Input: 400V AC 3N PE
- Cable Cross Section (mm2): 5x4

Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
	ATA-PLS.9KE010-P	Electrical Cooker 2 Russian Type Plates	400x900x300	0.11	80 kg	1.674
	ATA-PLS.9KE020-P	Electrical Cooker 4 Russian Type Plates	800x900x300	0.22	122 kg	2.802
	ATA-PLS.9KE030-P	Electrical Cooker 6 Russian Type Plates	1200x900x300	0.32	155 kg	4.458



TECHNICAL SPECIFICATIONS

- Lpg or Natural Gas.
- 2xGn 2/1 capacity, stainless steel internal room.
- For oven: temperature control with thermostatic gas valve.

Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
	ATA-PLS.9FRG01	Undercounter Gas Oven	800x790x550	0.32	78 kg	1.968
	ATA-PLS.9FRG02	Undercounter Gas Oven	1200x790x550	0.32	93 kg	2.244
	ATA-PLS.9FRG03	Gas Undercounter Maxi Oven	1200x790x550	0.52	113 kg	2.664



TECHNICAL SPECIFICATIONS

- 2x2/1 Gn capacity, stainless steel internal room.
- ATA.PLS.9FRE01
- Interior dimensions 571x697x270
(2/1 gn container 650x530 wire shelf is placed)
- ATA.PLS.9FRE01
- Electric Input: 400V AC 3N PE
- Cable Cross Section (mm2): 5x2,5
- ATA.PLS.9FRE02
- Electric Input: 400V AC 3N PE
- Cable Cross Section (mm2): 5x2,5
- ATA.PLS.9FRE03
- Electric Input: 400V AC 3N PE
- Cable Cross Section (mm2): 5x2,5

Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
	ATA-PLS.9FRE01	Electrical Undercounter Oven	800x790x550	0.32	72 kg	1.902
	ATA-PLS.9FRE02	Electrical Undercounter Oven	1200x790x550	0.52	80 kg	2.088
	ATA-PLS.9FRE03	Electrical Undercounter Maxi Oven	1200x790x550	0.52	105 kg	2.664

TECHNICAL SPECIFICATIONS

- Lpg or Natural Gas.
- Magnet safety gas valve and thermocouple.
- Heavy duty top cast iron.
- Piezo electric ignition system for each burner.
- High power cast iron burners provide the high temperature that is aimed to be reached.
- Easy to clean and hygienic.
- Stainless steel body.



Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
	ATA-PLS.9WK010	Gas Wok Cooker 1 Burner	400x900x300	0.11	45 kg	1.470
	ATA-PLS.9WK020	Gas Wok Cooker 2 Burner	800x900x300	0.22	84 kg	2.718
	ATA-PLS.9WK030	Gas Wok Cooker 3 Burner	1200x900x300	0.32	110 kg	3.612

TECHNICAL SPECIFICATIONS

- 6 position switch.
- Easy to clean and hygienic.
- Stainless steel body.
- ATA.PLS.9KE010
- Electric Input: 400V AC 3N PE
- Cable Cross Section (mm²): 5x2,5
- ATA.PLS.9KE020
- Electric Input: 400V AC 3N PE
- Cable Cross Section (mm²): 5x4
- ATA.PLS.9KE030
- Electric Input: 400V AC 3N PE
- Cable Cross Section (mm²): 5x4



Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
	ATA-PLS.9KE010	Electrical Cooker 2 Square Plates	400x900x300	0.11	45 kg	1.590
	ATA-PLS.9KE020	Electrical Cooker 4 Square Plates	800x900x300	0.22	81 kg	2.664
	ATA-PLS.9KE030	Electrical Cooker 6 Square Plates	1200x900x300	0.32	121 kg	4.242

TECHNICAL SPECIFICATIONS

- Glass cooking surface.
- Easy to clean and hygienic.
- Stainless steel body.
- ATA.PLS.9IND010
- Electric Input: 400V AC 3N PE
- Cable Cross Section (mm²): 3x4
- ATA.PLS.9IND020
- Electric Input: 400V AC 3N PE
- Cable Cross Section (mm²): 5x4
- ATA.PLS.9IND030
- Electric Input: 400V AC 3N PE
- Cable Cross Section (mm²): 5x6



Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
	ATA-PLS.9IND010	Electrical Induction Cooker 2	400x900x300	0.11	34 kg	2.070
	ATA-PLS.9IND020	Electrical Induction Cooker 4	800x900x300	0.22	56 kg	3.972
	ATA-PLS.9IND030	Electrical Induction Cooker 6	1200x900x300	0.32	90 kg	5.874



TECHNICAL SPECIFICATIONS

- Using to keep french fries warm and drains oil.
- Stainless steel body.
- The special shape of the container provides maximum efficiency for draining extra oil.
- Easy to clean and hygienic.

Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
	ATA-PLS.DE.9618	Chips Scuttle Unit	800x900x1830	1.32	157 kg	3.870



Touch Screen



TECHNICAL SPECIFICATIONS

- Stainless steel baskets.
- Limit thermostat.
- Easy to clean and hygienic.
- Recirculation system filters the oil.
- 10 Programs memory.
- 4.3 inch digital screen.
- Setting temperature and time for different products.
- Voice warning system at the end of cooking.
- Separate control system for basket.
- Automatic filling oil filter.
- Stainless steel body.



Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
	ATA-PLS.ODFE.010	with Lift Fast Cooking Fryer with Oil Filter	400x900x850	0.11	79 kg	7.440
	ATA-PLS.ODFE.020	with Lift Fast Cooking Fryer with Oil Filter	800x900x850	0.22	139 kg	14.064

TECHNICAL SPECIFICATIONS

- Thermostatic control.
- Stainless steel baskets.
- Moving heaters provide easy cleaning.
- Stainless steel body.
- Safe oil drainage from the bottom via valve.
- Safety thermostat for overheating protection.
- Easy to clean and hygienic.



Energy	Code	Description	Dimension (mm)	Capacity	Weight	Price (Euro)
	ATA-PLS.9FE010	Electrical Fryer	400x900x850	24 lt	50 kg	2.328
	ATA-PLS.9FE020	Electrical Fryer	800x900x850	24+24 lt	88 kg	3.948

TECHNICAL SPECIFICATIONS

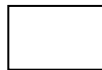
- Lpg or Natural Gas.
- Stainless steel baskets.
- Moving heaters provide easy cleaning.
- Stainless steel body.
- Safe oil drainage from the bottom via valve.
- Safety thermostat for overheating protection.
- Easy to clean and hygienic.



Energy	Code	Description	Dimension (mm)	Capacity	Weight	Price (Euro)
	ATA-PLS.9FG010	Gas Fryer	400x900x850	24 lt	68 kg	2.406
	ATA-PLS.9FG020	Gas Fryer	800x900x850	24+24 lt	118 kg	4.638

TECHNICAL SPECIFICATIONS

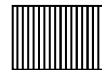
- Lpg or Natural Gas.
- Magnet safety gas valve and pilot flame.
- Two separate heating zones.
- Removable oil collection drawer.
- Piezo electric ignition system for each burner.
- Stainless steel body.



Smooth



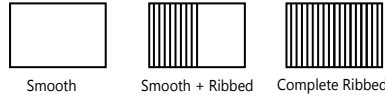
Smooth + Ribbed



Complete Ribbed

Energy	Code	Description	Dimension (mm)	Net (m²)	Power	Weight	Price (Euro)
	ATA-PLS.9IG010	Gas Grill Smooth Chrome Plate	400x900x300	0.11	10.32 kw	62 kg	1.290
	ATA-PLS.9IG011	Gas Grill Ribbed Chrome Plate	400x900x300	0.11	10.32 kw	62 kg	1.356
	ATA-PLS.9IG020	Gas Grill Smooth-Chrome Plate	800x900x300	0.22	20.64 kw	106 kg	2.022
	ATA-PLS.9IG021	Gas Grill Ribbed Chrome Plate	800x900x300	0.22	20.64 kw	106 kg	2.454
	ATA-PLS.9IG022	Gas Grill Smooth+ Ribbed Chrome Plate	800x900x300	0.22	20.64 kw	106 kg	2.226
	ATA-PLS.9IG030	Gas Grill Smooth-Chrome Plate	1200x900x300	0.33	31.02 kw	106 kg	2.994
	ATA-PLS.9IG031	Gas Grill Ribbed Chrome Plate	1200x900x300	0.33	31.02 kw	106 kg	3.594
	ATA-PLS.9IG032	Gas Grill Smooth+ Ribbed Chrome Plate	1200x900x300	0.33	31.02 kw	106 kg	3.288





TECHNICAL SPECIFICATIONS

- Thermostatic controller.
- Two separate heating zones.
- Removable oil collecting drawer.
- Stainless steel body.

Energy	Code	Description	Dimension (mm)	Net (m ²)	Power	Weight	Price (Euro)
	ATA-PLS.9IE010	Electrical Grill Smooth Plate	400x900x300	0.11	10.32 kw	62 kg	1.290
	ATA-PLS.9IE011	Electrical Grill Ribbed Plate	400x900x300	0.11	10.32 kw	62 kg	1.428
	ATA-PLS.9IE020	Electrical Grill Smooth Plate	800x900x300	0.22	20.64 kw	115 kg	2.226
	ATA-PLS.9IE021	Electrical Grill Ribbed Plate	800x900x300	0.22	20.64 kw	115 kg	2.562
	ATA-PLS.9IE022	Electrical Grill Smooth+ Ribbed Plate	800x900x300	0.22	20.64 kw	115 kg	2.430
	ATA-PLS.9IE030	Electrical Grill Smooth Plate	1200x900x300	0.33	31.02 kw	115 kg	3.072
	ATA-PLS.9IE031	Electrical Grill Ribbed Plate	1200x900x300	0.33	31.02 kw	115 kg	3.594
	ATA-PLS.9IE032	Electrical Grill Smooth+ Ribbed Plate	1200x900x300	0.33	31.02 kw	115 kg	3.288



TECHNICAL SPECIFICATIONS

- Steamer cabinet provides fertile cooking.
- Lpg or Natural Gas.
- Magnet safety gas valve and pilot flame.
- Two separate heating zones.
- Piezo electric ignition system for each burner
- Cast iron grills.
- Easy to clean and hygienic.
- Stainless steel body.

Energy	Code	Description	Dimension (mm)	Net (m ²)	Weight	Price (Euro)
	ATA-PLS.9LG010-S	Gas Vapor Grill	400x900x300	0.09	67 kg	1.458
	ATA-PLS.9LG020-S	Gas Vapor Grill	800x900x300	0.18	128 kg	2.334
	ATA-PLS.9LG030-S	Gas Vapor Grill	1200x900x300	0.26	171 kg	3.486



TECHNICAL SPECIFICATIONS

- Lpg or Natural Gas.
- Safety gas valve and pilot flame.
- Two separate heating zones.
- Piezo electric ignition system for each burner.
- Removable oil collection drawer.
- Easy to clean and hygienic.
- Stainless steel body.

Energy	Code	Description	Dimension (mm)	Net (m ²)	Weight	Price (Euro)
	ATA-PLS.9LG010	Gas Lavastone Grill	400x900x300	0.11	69 kg	1.260
	ATA-PLS.9LG020	Gas Lavastone Grill	800x900x300	0.22	126 kg	2.172
	ATA-PLS.9LG030	Gas Lavastone Grill	800x900x300	0.33	126 kg	3.288

TECHNICAL SPECIFICATIONS

- Thermostatic control.
- Stainless steel body and baskets.
- Water filling tap.
- Discharge valve.
- Overflow drainage system.



Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
	ATA-PLS.9ME010	Electrical Pasta Cooker	400x900x850	0.30	46 kg	2.616

TECHNICAL SPECIFICATIONS

- Operates in order to keep fried food warm and drain oil.
- Capacity: 1/1x150 Gn
- Ceramic infrared heater
- Stainless steel body.
- Special form on the container, provides maximum efficiency in order to drain oil.



Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
	ATA-PLS.9DE010	Chips Scuttle Units	400x900x300	0.11	20 kg	900

TECHNICAL SPECIFICATIONS

- Thermostatic controller.
- Stainless steel body.
- Drainage valve.
- Water inlet valve.
- Easy to clean and hygienic.
- ATA.PLS.9SE010
- Capacity; 1 piece 1/1 Gn.
- ATA.PLS.9SE020
- Capacity; 2 pieces 1/1 Gn.



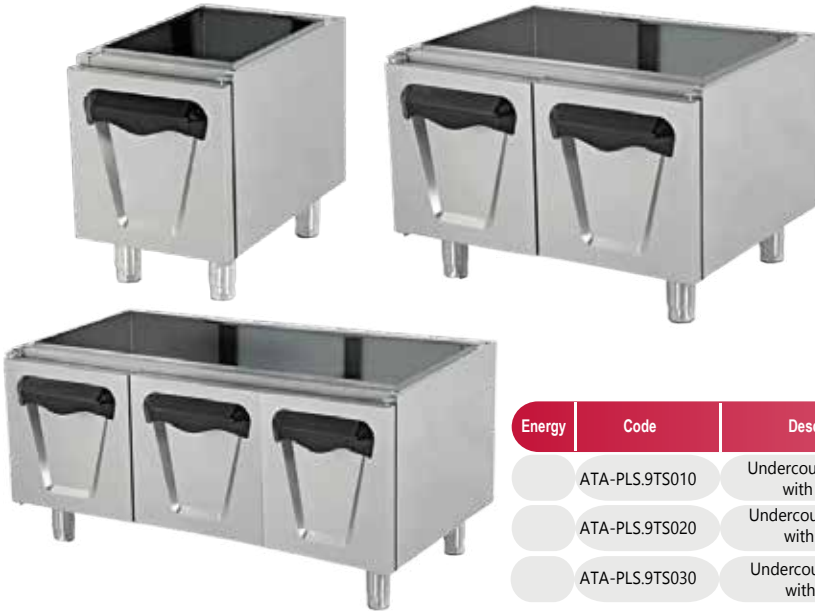
Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
	ATA-PLS.9SE010	Electrical Bainmarie	400x900x800	0.11	43 kg	1.518
	ATA-PLS.9SE020	Electrical Bainmarie	800x900x800	0.22	50 kg	2.514



TECHNICAL SPECIFICATIONS

- Easy to clean and hygienic.
- Stainless steel body.
- Worktops are suitable to use between each kind of 70's serie equipments.

Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
	ATA-PLS.9TN010	Worktop 1/2 Module	400x900x300	0.11	18 kg	492
	ATA-PLS.9TN020	Worktop 1/1 Module	800x900x300	0.22	26 kg	828



TECHNICAL SPECIFICATIONS

- Under-Set Counters are suitable to use under each kind of 90's serie equipments.
- Easy to clean and hygienic.
- Stainless steel body.

Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
	ATA-PLS.9TS010	Undercounter Cabinet with 1 Door	400x790x550	0.15	18 kg	438
	ATA-PLS.9TS020	Undercounter Cabinet with 2 Door	800x790x550	0.22	28 kg	678
	ATA-PLS.9TS030	Undercounter Cabinet with 3 Door	800x790x550	0.33	39 kg	1.002



TECHNICAL SPECIFICATIONS

- Under-Set Counters are suitable to use under each kind of 90's serie equipments.
- Easy to clean and hygienic.
- Stainless steel body.

Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
	ATA-PLS.9TS010-K	Undercounter Cabinet without Door	400x790x550	0.15	15 kg	402
	ATA-PLS.9TS020-K	Undercounter Cabinet without Door	800x790x550	0.22	22 kg	504
	ATA-PLS.9TS030-K	Undercounter Cabinet without Door	1200x790x550	0.30	30 kg	798

TECHNICAL SPECIFICATIONS

- Lpg or Natural Gas.
- Safety gas valve thermocouple and thermostat.
- Manuel lift system.
- Counterweighted hinged lid.
- Safety switch.
- Easy to clean and hygienic.
- Stainless steel body.
- ATA.PLS.DTG.80
- Gas Consumption (ng): 1,18 m3/h
- Gas Consumption (lpg): 0,98 kg/h
- ATA.PLS.DTG.120
- Gas Consumption (ng): 1,70 m3/h
- Gas Consumption (lpg): 1,21 kg/h



Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
🔥	ATA-PLS.DTG.80	Gas Tilting Pan	800x900x850	0.62	145 kg	5.436
🔥	ATA-PLS.DTG.120	Gas Tilting Pan	1200x900x850	0.92	193 kg	7.272

TECHNICAL SPECIFICATIONS

- Manuel lift system.
- Counterweighted hinged lid.
- Easy to clean and hygienic.
- Counterweighted hinged lid.
- Limit thermostat.
- Stainless steel body.
- Thermostat control.
- ATA.PLS.DTE.80
- Electric Input: 400V AC 3N PE
- Cable Cross Section (mm2): 5x2,5
- ATA.PLS.DTE.120
- Electric Input: 400V AC 3N PE
- Cable Cross Section (mm2): 5x2,5



Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
⚡	ATA-PLS.DTE.80	Electrical Tilting Pan	800x900x850	0.62	145 kg	5.436
⚡	ATA-PLS.DTE.120	Electrical Tilting Pan	1200x900x850	0.92	193 kg	7.272

TECHNICAL SPECIFICATIONS

- Lpg or Natural Gas
- Safety gas valve thermocouple and thermostat.
- Over pressure safety valve and manometer.
- Water inlet valve.
- Drainage valve.
- Counterweighted hinged lid.
- TDouble jacket pan.
- Easy to clean and hygienic.
- Limit thermostat.
- Stainless steel body.



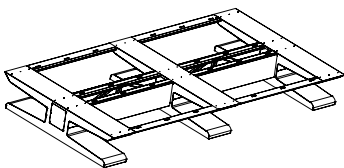
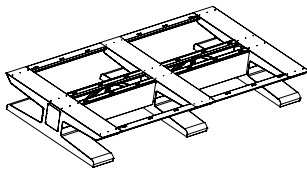
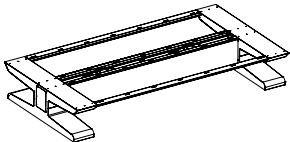
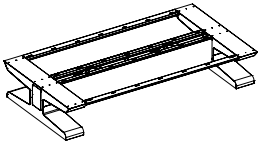
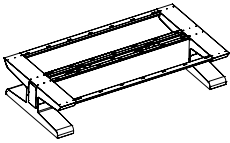
Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
🔥	ATA-PLS.KTG.150	Gas Boiling Pan Indirekt	800x900x850	0.62	111 kg	8.082
🔥	ATA-PLS.KTG.250	Gas Boiling Pan Indirekt	1200x900x850	0.92	228 kg	15.120



TECHNICAL SPECIFICATIONS

- Over pressure safety valve and manometer.
- Water inlet valve.
- Drainage valve.
- Counterweighted hinged lid.
- Double jacket pan.
- Easy to clean and hygienic.
- Limit thermostat.
- Stainless steel body
- Thermostat control.

Energy	Code	Description	Dimension (mm)	Net (m ³)	Weight	Price (Euro)
	ATA-PLS.KTE.150	Electrical Boiling Pan Indirekt	800x900x850	0.62	111 kg	8.082
	ATA-PLS.KTE.250	Electrical Boiling Pan Indirekt	1200x900x850	0.92	197 kg	15.120



Energy	Code	Description	Dimension (mm)	Price (Euro)
	ATA-PLS.9CTV240	Cantilever Line	2400x1710x550	6.678
	ATA-PPLS.9CTV280	Cantilever Line	2800x1710x550	8.220
	ATA-PLS.9CTV320	Cantilever Line	3200x1710x550	8.898
	ATA-PLS.9CTV360	Cantilever Line	3600x1710x550	10.440
	ATA-PLS.9CTV400	Cantilever Line	4000x1710x550	11.148



ATAMAK

Ovens



TECHNICAL SPECIFICATIONS

- Manual steam system.
- Adjustable cooking time.
- Digital temperature display.
- Adjustable cooking temperature between 0/300 °C
- Safety thermostat for overheating protection 360 °C
- Stainless steel heat exchanger sealed system pipes.
- Lpg or Natural Gas.
- Dual direction fan provides homogenous heat distribution.
- Silicone sealed tempered glass.
- Door switch system
- Stainless steel body.

Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
🔥	ATA-GKF-10	Gas Plus Convection Oven	1040x1035x1150	1.24	195 kg	7.944
🔥	ATA-GKF-20	Gas Plus Convection Oven	1241x1105x1134	1.55	221 kg	8.748
🔥	ATA-AS-10	Oven Bottom Stand	1060x910x622	0.60	24 kg	702
🔥	ATA-AS-20	Oven Bottom Stand	1255x980x622	0.77	26 kg	876



TECHNICAL SPECIFICATIONS

- Manual steam system.
- Adjustable cooking time.
- Digital temperature display.
- Adjustable cooking temperature between 0/300 °C
- Safety thermostat for overheating protection 360 °C
- Stainless steel heat exchanger sealed system pipes.
- Lpg or Natural Gas.
- Dual direction fan provides homogenous heat distribution.
- Silicone sealed tempered glass.
- Door switch system
- Stainless steel body.

Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
🔥	ATA-GKF.40	Gas Plus Convection Oven	1235x1110x1900	2.60	394 kg	12.696
🔥	ATA-GKF.40-T	Gas Plus Convection Oven	1235x1110x1900	2.60	394 kg	11.892
🔥	ATA-TA.12-40x60	Patisserie Tray Trolley and Tray Kit	685x900x1735	1.07	58 kg	1.482
🔥	ATA-TA-12.Y	ray Carrying Trolley and Tray Kit	685x900x1735	1.07	58 kg	1.560
🔥	ATA-TA-16.Y	ray Carrying Trolley and Tray Kit	685x900x1735	1.07	51 kg	1.560
🔥	ATA-TA-20.Y	ray Carrying Trolley and Tray Kit	685x900x1735	1.07	51 kg	1.560

TECHNICAL SPECIFICATIONS

- Manual steam system.
- Adjustable cooking time and digital temperature display.
- Digital temperature display.
- Adjustable cooking temperature between 0/300 °C
- Safety thermostat for overheating protection 360 °C
- Stainless steel heat exchanger sealed system pipes.
- Dual direction fan provides homogenous heat distribution.
- Easy-access interior glass in order to provide cleaning.
- Silicone sealed tempered glass.
- Door switch system
- Stainless steel body.



Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
	ATA-EKF-10	Electrical Plus Convection Oven	1060x1095x1624	1.89	181 kg	7.980
	ATA-EKF-20	Electrical Plus Convection Oven	1241x1105x1134	1.56	198 kg	8.760
	ATA-AS-10	Oven Bottom Stand	1060x910x622	0.60	24 kg	702
	ATA-AS-20	Oven Bottom Stand	1255x980x622	0.77	26 kg	876

TECHNICAL SPECIFICATIONS

- Manual steam system.
- Adjustable cooking time and digital temperature display.
- Digital temperature display.
- Adjustable cooking temperature between 0/300 °C
- Safety thermostat for overheating protection 360 °C
- Stainless steel heat exchanger sealed system pipes.
- Dual direction fan provides homogenous heat distribution.
- Easy-access interior glass in order to provide cleaning.
- Silicone sealed tempered glass.
- Door switch system
- Stainless steel body.



Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
	ATA-EKF.40	Electrical Plus Convection Oven	1235x1110x1900	2.60	366 kg	13.662
	ATA-EKF-40-T	Electrical Plus Convection Oven	1235x1110x1900	2.60	366 kg	12.852
	ATA-TA.12-40x60	Patisserie Tray Trolley and Tray Kit	685x900x1735	1.06	58 kg	1.482
	ATA-TA-12.Y	ray Carrying Trolley and Tray Kit	685x900x1735	1.06	58 kg	1.560
	ATA-TA-16.Y	ray Carrying Trolley and Tray Kit	685x900x1735	1.06	51 kg	1.560
	ATA-TA-20.Y	ray Carrying Trolley and Tray Kit	685x900x1735	1.06	51 kg	1.560



TECHNICAL SPECIFICATIONS

- Dual direction fan provides homogenous heat distribution.
- Adjustable cooking time and digital temperature display.
- Adjustable cooking temperature between 0/300 °C
- Safety thermostat for overheating protection 360 °C
- Manuel steam.
- Silicone sealed tempered glass.
- Door switch system
- Stainless steel body.

	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
⚡	ATA-EKF-6	Electrical Convection Oven	800x855x721	0.49	106 kg	3.960
⚡	ATA-ASK-6	Oven Bottom Stand	865x815x850	0.60	34 kg	540



Smoker Kit

TECHNICAL SPECIFICATIONS

- 230V 50 Hz operation power.
- Lpg or Natural Gas.
- ECO function for consumption reduction in cooking.
- PLUS extra power function (gas).
- SC2 semi automatic washing.
- Cooking modes: manual or programmable selection, 99 programs with 4 phases of whom 7 are standard, 3 re-heating programs, 5 smoking, 4 Low Temperature and 1 Delta T.
- Single-point temperature core probe.
- UR2 automatic humidity control while cooking.
- RDC steam generator with low management cost.
- Automatic fan reverse AWC, 2 fan speeds.
- Manual steam injection.
- Self-diagnosis with malfunction alarms.
- IPX5 protection degree.
- Door double tempered glazing.
- Automatic Cooling and Preheating.
- Display of set and current cooking values.
- Low temperature steam and Superheated steam.
- Self cleaning system.

Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
🔥	ATA-CBG6	Gas Combi Oven	920x874x730	1	185 kg	19.800
🔥	ATA-CBG10	Gas Combi Oven	920x874x975	1.02	213 kg	21.000
🔥	ATA-CBG6-AS	Oven Bottom Stand	740x850x700	0.45	25 kg	534
🔥	ATA-CBG10-AS	Oven Bottom Stand	700x860x600	0.03	30 kg	666
🔥	ATA-TTK01	Smoker Kit	230x355x120	0.01	5.2 kg	1.986



Smoker Kit

TECHNICAL SPECIFICATIONS

- 230V 50 Hz operation power.
- Lpg or Natural Gas.
- ECO function for consumption reduction in cooking.
- PLUS extra power function (gas).
- SC2 semi automatic washing.
- Cooking modes: manual or programmable selection, 99 programs with 4 phases of whom 7 are standard, 3 re-heating programs, 5 smoking, 4 Low Temperature and 1 Delta T.
- Single-point temperature core probe.
- UR2 automatic humidity control while cooking.
- RDC steam generator with low management cost.
- Automatic fan reverse AWC, 2 fan speeds.
- Manual steam injection.
- Self-diagnosis with malfunction alarms.
- IPX5 protection degree.
- Door double tempered glazing.
- Automatic Cooling and Preheating.
- Display of set and current cooking values.
- Low temperature steam and Superheated steam.
- Self cleaning system.

Energy	Code	Description	Dimension (mm)	Net (m ³)	Weight	Price (Euro)
	ATA-CBG24	Gas Combi Oven	1178x1064x1190	2.9	283 kg	26.400
	ATA-CBG40	Gas Combi Oven	1190x1074x1795	3.4	449 kg	50.400
	ATA-CBG24-AS	Oven Bottom Stand	1210x860x600	0.6	32 kg	876
	ATA-CBG40.TA-16	Tray Trolley and Tray Kit	590x750x1700	1.5	77 kg	3.870
	ATA-CBG40.TA-20	Tray Trolley and Tray Kit	820x920x1710	1.5	77 kg	4.032
	ATA-TTK01	Smoking Kit	230x355x120	0.01	5.2 kg	1.986



Smoker Kit

TECHNICAL SPECIFICATIONS

- 400 V. 50 Hz operation power.
- ECO function for consumption reduction in cooking.
- ECO function for consumption reduction in cooking.
- SC2 semi automatic washing.
- Cooking modes: manual or programmable selection, 99 programs with 4 phases of whom 7 are standard, 3 re-heating programs, 5 smoking, 4 Low Temperature and 1 Delta T.
- Single-point temperature core probe.
- UR2 automatic humidity control while cooking.
- RDC steam generator with low management cost.
- Automatic fan reverse AWC, 2 fan speeds.
- Manual steam injection.
- Self-diagnosis with malfunction alarms.
- IPX5 protection degree.
- Door double tempered glazing.
- AISI 304 stainless steel polished cooking chamber ,with AISI 316L (1,2 mm) top and bottom and rounded edges without joints.
- Handle with double handgrip, easier opening also with hands full.
- Automatic Cooling and Preheating.
- Display of set and current cooking values.
- Low temperature steam and Superheated steam.
- Self cleaning system.

Energy	Code	Description	Dimension (mm)	Net (m ³)	Weight	Price (Euro)
	ATA-CBE6	Electrical Combi Oven	920x874x730	1	160 kg	16.500
	ATA-CBE10	Electrical Combi Oven	920x874x975	1.2	198 kg	18.300
	ATA-CBE6-AS	Oven Bottom Stand	740x850x700	0.45	25 kg	534
	ATA-CBE10-AS	Oven Bottom Stand	700x860x600	0.3	30 kg	666
	ATA-TTK01	Smoking Kit	230x355x120	0.01	5.2 kg	1.986



Smoker Kit

TECHNICAL SPECIFICATIONS

- 400 V. 50 Hz operation power.
- ECO function for consumption reduction in cooking.
- ECO function for consumption reduction in cooking.
- SC2 semi automatic washing.
- Cooking modes: manual or programmable selection, 99 programs with 4 phases of whom 7 are standard, 3 re-heating programs, 5 smoking, 4 Low Temperature and 1 Delta T.
- Single-point temperature core probe.
- UR2 automatic humidity control while cooking.
- RDC steam generator with low management cost.
- Automatic fan reverse AWC, 2 fan speeds.
- Manual steam injection.
- Self-diagnosis with malfunction alarms.
- IPX5 protection degree.
- Door double tempered glazing.
- AISI 304 stainless steel polished cooking chamber, with AISI 316L (1,2 mm) top and bottom and rounded edges without joints.
- Handle with double handgrip, easier opening also with hands full.
- Automatic Cooling and Preheating.
- Display of set and current cooking values.
- Low temperature steam and Superheated steam.
- Self cleaning system.

Energy	Code	Description	Dimension (mm)	Net (m ³)	Weight	Price (Euro)
	ATA-CBE24	Electrical Combi Oven	1178x1064x1190	2.9	278 kg	22.800
	ATA-CBE40	Electrical Combi Oven	1190x1074x1795	3.4	449 kg	40.800
	ATA-CBE24-AS	Oven Bottom Stand	1210x860x600	0.6	32 kg	876
	ATA-CBG40.TA-16	Tray Trolley and Tray Kit	590x750x1700	1.5	77 kg	3.870
	ATA-CBG40.TA-20	Tray Trolley and Tray Kit	820x920x1710	1.5	77 kg	4.032
	ATA-TTK01	Smoking Kit	230x355x120	0.01	5.2 kg	1.986



TECHNICAL SPECIFICATIONS

- Adjustable cooking temperature between 0/250 °C.
- Single direction fan.
- Adjustable cooking time.
- Thermostat control.
- Silicone sealed tempered glass.
- Switch system on the door.
- Stainless steel body.
- ATA.PFE423-U
- Top opening cover system.
- ATA.PFE423-Y
- Side opening cover system.

Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
	ATA-.PFE423-U	Mini Convection Oven Top Opening	512x738x559	0.21	45 kg	1.614
	ATA-PFE423-Y	Mini Convection Oven Side Opening	512x748x574	0.22	54 kg	2.226



TECHNICAL SPECIFICATIONS

- Adjustable cooking temperature between 0/250 °C.
- Single direction fan.
- Adjustable cooking time.
- Dual direction fan provides homogenous heat distribution.
- Silicone sealed tempered glass.
- Switch system on the door.
- Stainless steel body.
- ATA.MF4-6
- 0-90 °C operating temperatur.
- Humitication system

Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
	ATA-PFE4-U	Convection Patisserie Oven Top Opening	802x856x587	0.40	90 kg	3.144
	ATA-PFE4-Y	Convection Patisserie Oven Side Opening	802x864x502	0.35	94 kg	3.396
	ATA-PFE6-Y	Convection Patisserie Oven Side Opening	802x855x737	0.50	106 kg	3.960
	ATA-MF4-6	Fermentation Cabinet	800x792x865	0.55	46 kg	1.320



TECHNICAL SPECIFICATIONS

- Manual steamer.
- Adjustable cooking time and digital temperature display.
- Adjustable cooking temperature between 0/300 °C.
- Safety thermostat for overheating protection (360 °C).
- Stainless steel heat exchanger sealed system pipes.
- Lpg or Natural Gas.
- Dual direction fan provides homogenous heat distribution.
- Silicone sealed tempered glass.
- Easy-access interior glass in order to provide cleaning.
- Door switch system.
- Stainless steel body.
- ATA.MF8
- 0-90 °C operating temperatur.
- Humitication sy

Energy	Code	Description	Dimension (mm)	Net (m ³)	Weight	Price (Euro)
	ATA-PFG8	Gas Plus Convection Patisserie Oven	1045x1043x1312	1.43	181 kg	8.778
	ATA-MF8	Fermentation Cabinet	1030x797x834	0.69	64 kg	1.680
	ATA-AS8	Oven Bottom Stand	1060x910x641	0.62	24 kg	702



TECHNICAL SPECIFICATIONS

- Manual steamer.
- Adjustable cooking time and digital temperature display.
- Adjustable cooking temperature between 0/300 °C.
- Safety thermostat for overheating protection (360 °C).
- Dual direction fan provides homogenous heat distribution.
- Silicone sealed tempered glass.
- Easy-access interior glass in order to provide cleaning.
- Door switch system.
- Stainless steel body.
- ATA.MF8
- 0-90 °C operating temperatur.
- Humitication sy

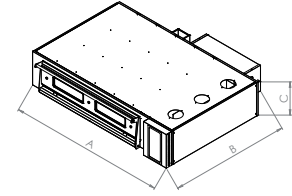
Energy	Code	Description	Dimension (mm)	Net (m³)	Weight	Price (Euro)
	ATA-PFE8	Electrical Plus Convection Patisserie Oven	1045x1043x1312	1.42	163 kg	8.778
	ATA-MF8	Fermentation Cabinet	1030x797x834	0.69	64 kg	1.680
	ATA-AS8	Oven Bottom Stand	1060x910x641	0.62	24 kg	702



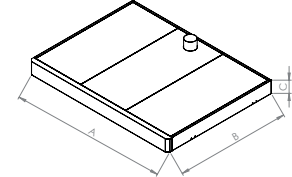
TECHNICAL SPECIFICATIONS

- Thermostatic electronic heating control setting.
- Silicon sealed tempered glass.
- Manuel steam.
- Switch system on the door.
- Digital interior temperature indicator.
- Stainless steel body.
- Dual direction fan provides homogenous heat distribution.
- ATA.PFE.4+5-Y-B
 - Convection oven capacity; 400x600 mm 4 trays
 - Pizza oven capacity; 400x600 mm 2 trays
 - Pizza capacity; 6 pieces Ø 250 mm
- ATA.PFE.4+5.Y-K
 - Convection oven capacity; 400x600 mm 4 trays
 - Pizza oven capacity; 400x600 mm 1 tray
 - Pizza capacity; 5 pieces Ø 250 mm
- ATA.MF8-K
 - Capacity; 8 pieces 40x60 tray
 - 0-90 °C operating temperatur.
 - Humitication system

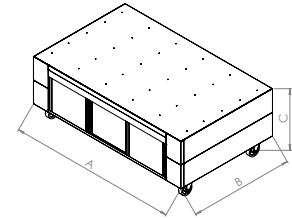
Energy	Code	Description	Dimension (mm)	Net (m3)	Weight	Price (Euro)
	ATA-PFE.4+5.Y-B	Electrical Combi Oven Big Model	1043x1051x1203	1.32	196 kg	6.648
	ATA-MF8-B	Fermantation Cabinet	1030x987x834	0.69	64 kg	1.734
	ATA-PFE.4+5.Y-K	Electrical Combi Oven Small Model	1043x961x1203	1.20	172 kg	6.024
	ATA-MF8-K	Fermantation Cabinet	1030x797x834	0.69	56 kg	1.566



ATA.3545-6



ATA.3545-6D



ATA.3545-6M



Touch Screen

TECHNICAL SPECIFICATIONS

- 7 inch touch screen LCD control panel.
- 99 different cooking programme.
- Manual and automatic steamer.
- On-screen menu control system.
- Adjustable cooking temperature between 0/300 °C.
- Capacity. 6 no's of 350x450 mm trays or 4 no's of 400x600 mm trays .
- Interior dimension:1225 mm x 920 mm.
- Adjustable top and bottom heating output.
- Homogenous heat distribution.
- Porcelain resistance.

Energy	Code	Description	Dimension (mm)	Net (m ³)	Weight	Price (Euro)
	ATA-3545-6	Electrical Modular Oven Single Layer	1651x1446x439	1.49	339 kg	7.944
	ATA-3545-6D	Oven Hood	1718x1464x373	0.93	33 kg	1.092
	ATA-3545-6M	Fermentation Cabinet	1718x1280x1006	2.21	180 kg	3.456
	ATA-3545-6S	Modular Oven Bottom Stand	1720x1280x875	1.93	78 kg	1.992
	ATA-3545-6A	Oven Middle Layer	1720x1280x300	0.66	23 kg	1.134



Touch Screen

TECHNICAL SPECIFICATIONS

- 7 inch touch screen LCD control panel.
- 10x(40x60) tray capacity.
- Adjustable cooking time.
- Adjustable cooking temperature between 0/300 °C
- Safety thermostat for overheating protection 360 °C
- Provide homogenic cooking due to rotary system.
- Homogenic heating due to adjustable air system.
- ACasette system provides high density evaporation.
- Due to high efficiency resistance.
- Halogenic lighting.
- Equipped with proofing cabinet and hood.
- Easy-access interior glass in order to provide cleaning.
- Door switch system.
- Stainless steel body.
- FERMANTATION CABINET
 - 12x(40x60) tray capacity.
 - 4 kW electric power.
 - Stainless steel body.

Energy	Code	Description	Dimension (mm)	Net (m ³)	Weight	Price (Euro)
	ATA-EDKF-10	Stainless Steel Convection Rotary Oven	990x1160x2254	2.58	427 kg	16.290
	ATA-EDKF-10-B	Convection Rotary Oven Painted Panel	990x1160x2254	2.58	427 kg	17.934



Touch Screen

TECHNICAL SPECIFICATIONS

- 7 inch touch screen LCD control panel.
- 10x(40x60) tray capacity.
- Adjustable cooking time.
- Adjustable cooking temperature between 0/300 °C
- Safety thermostat for overheating protection 360 °C
- Provide homogenic cooking due to rotary system.
- Homogenic heating due to adjustable air system.
- LPG or Natural gas.
- Due to high efficiency resistance.
- Halogenic lighting.
- Equipped with proofing cabinet and hood.
- Easy-access interior glass in order to provide cleaning.
- Door switch system.
- Stainless steel body.
- FERMANTATION CABINET
 - 12x(40x60) tray capacity.
 - 4 kW electric power.
 - Stainless steel body.

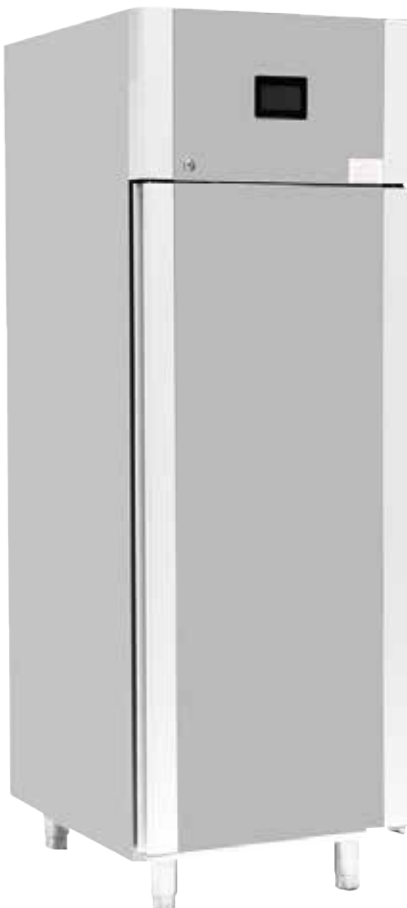
Code	Description	Dimension (mm)	Net (m ³)	Weight	Price (Euro)
 ATA-GDKF-10	Stainless Steel Convection Rotary Oven	990x1160x2254	2.58	427 kg	16.290
 ATA-GDKF-10-B	Convection Rotary Oven Painted Panel	990x1160x2254	2.58	427 kg	17.934



TECHNICAL SPECIFICATIONS

- 30/90 °C operating temperature.
- 16x(40x60) tray capacity.
- Thermostatic electronic heating control setting.
- Steam resistance.
- Stainless steel body.
- ATA.MFI.20 / EMP.MFI.20-T
- For Isolated cabinet; 40 kg/m3 density.

Energy	Code	Description	Dimension (mm)	Net (m)	Weight	Price (Euro)
	ATA-MF.20	Fermentation Cabinet Single Jacket	500x720x1800	0.7	78 kg	2.052
	ATA-MF.20-T	Fermentation Cabinet With Wheel Single Jacket	500x720x1800	0.7	80 kg	2.208
	ATA-MFI.20	Fermentation Cabinet Isolated	630x850x1900	1.02	104 kg	2.568
	ATA-MFI.20-T	Fermentation Cabinet With Wheel Isolated	630x850x1900	1.02	104 kg	2.730



TECHNICAL SPECIFICATIONS

- Capacity: 20 pieces (40x60) tray.
- Operating range -18/+80 °C.
- Ability to use as a only cooler.
- Ability to use as a only fermentation cabinet.
- STo be able to use it as a cold only for a certain time and then as a fermentation cabinet
- 220V - 230V -1 +N 50-60 Hz electrical power.
- R290 refrigerant gas.
- Density of 40 kg/m3.
- Electronic temperature and defrost control indicator.
- Automatic evaporation of water during defrosting
- Detachable ventilated compressor.
- Fan Cooling.
- Stainless steel body
- Automatic fermentation electronic control
- Phase 1; The process of stopping the fermentation is 7 days maximum.
- Phase 2; Storage up to 72 hours.
- Phase 3; restarting the fermentation process.
- Phase 4; temperature controlled fermentation and humidification.
- Phase 5; product storage after moistening (5-10 hours depending on the product used

Energy	Code	Description	Dimension (mm)	Net (m)	Weight	Price (Euro)
	ATA-70.95.01-FR	Automatic Programmed Retarder Proofer (Hot-Cold)	700x800x2050	1.2	163 kg	7.098



TECHNICAL SPECIFICATIONS

- Adjustable cooking temperature between 0/400 °C.
- Internal stone diameter: 600 mm
- Internal high: 265 mm
- Door dimension: 360x200 mm
- Adaptable to LPG or NG.
- Stainless steel internal reservoir.
- Piezo lighter ignition system.
- Manuel interior temperature indicator.
- Magnet safety valve.

Color Options



ATA.SPO.H-60-W - ATA.SPO.H-70-W
White



ATA.SPO.H-60-R - ATA.SPO.H-70-R
Red



ATA.SPO.H-60-B - ATA.SPO.H-70-B
Black

Energy	Code	Description	Dimension (mm)	Net (m)	Weight	Price (Euro)
	ATA-SPO.H-60	Gas Stone Base Pizza Oven	755x815x1465	0.47	114 kg	2.682
	ATA-SPO.H-70	Gas Stone Base Pizza Oven	850x920x1450	0.65	145 kg	3.150
	ATA-SPO.H-60-AS	Bottom Stand	710x705x822	0.41	26 kg	396
	ATA-SPO.H-70-AS	Bottom Stand	780x780x822	0.50	29 kg	474



TECHNICAL SPECIFICATIONS

- Adjustable cooking temperature between 0/400 °C.
- Internal stone diameter: 600 mm
- Internal high: 265 mm
- Door dimension: 360x200 mm
- Adaptable to LPG or NG.
- Stainless steel internal reservoir.
- Manuel interior temperature indicator.

Color Options



ATA.SPO.H-60-W - W ATA.SPO.H-70-W-W
White



ATA.SPO.H-60W-R - ATA.SPO.H-70W-R
Red



ATA.SPO.H-60W-B - ATA.SPO.H-70W-B
Black

Energy	Code	Description	Dimension (mm)	Net (m)	Weight	Price (Euro)
	ATA-SPO.H-60-W	Wood Stone Base Pizza Oven	755x815x1465	0.47	114 kg	2.448
	ATA-SPO.H-70-W	Wood Stone Base Pizza Oven	850x920x1450	0.65	145 kg	2.916
	ATA-SPO.H-60-AS	Bottom Stand	710x705x822	0.41	26 kg	396
	ATA-SPO.H-70-AS	Bottom Stand	780x780x822	0.50	29 kg	474



Ø 300 mm 6 pizza



Rotary Base Stone



Color Options



ATA.SPO.01-RB - ATASPO.01-D-RB
Red-Black



ATA.SPO.01-GB - ATA.SPO.01-D-GB
Gold-Black



ATA.SPO.01-BR - ATA.SPO.01-D-BR
Black-Red



ATA.SPO.01-BB -ATA.SPO.01-D-BB
Brown-Black

TECHNICAL SPECIFICATIONS

- Adjustable cooking temperature between 0/400 °C.
- Adjustable cooking time and digital indicator.
- Internal high: 170 mm.
- Internal stone diameter: 1000 mm
- Door dimension: 500x140 mm
- Stainless steel internal reservoir.
- Digital interior temperature indicator.
- Rotating bedplate provides homogeneous cooking refractory material.
- ATA.SPO.01-D
- 7 inch touch screen LCD control panel.

Energy	Code	Description	Dimension (mm)	Net (m)	Weight	Price (Euro)
	ATA-SPO.01	Electrical Rotating Base Pizza Oven	1200x1384x2000	3.32	331 kg	13.542
	ATA-SPO.01-D	Digital Electrical Rotating Base Pizza Oven	1200x1384x2000	3.32	331 kg	14.670



Ø 300 mm 6 pizza



Rotary Base Stone



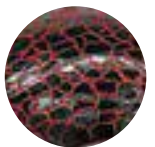
Color Options



ATA.SPO.04-RB - ATA.SPO.04-D-RB
Red-Black



ATA.SPO.04-GB - ATA.SPO.04-D-GB
Gold-Black



ATA.SPO.04-BR - ATA.SPO.04-D-BR
Black-Red



ATA.SPO.04-BB - ATA.SPO.04-D-BB
Brown-Black

TECHNICAL SPECIFICATIONS

- Adjustable cooking temperature between 0/400 °C.
- Adjustable cooking time and digital indicator.
- Adaptable to LPG or NG.
- 220V 50/60 Hz. Operating power.
- Fast and best cooking process through thermal stability.
- Internal high: 450 mm.
- Internal stone diameter: 1000 mm
- Door dimension: 500x140 mm
- Rotating bedplate provides homogeneous cooking refractory material.
- ATA.SPO.04-D
- 7 inch touch screen LCD control panel.

Energy	Code	Description	Dimension (mm)	Net (m)	Weight	Price (Euro)
	ATA-SPO.04	Gas Rotating Base Pizza Oven	1480x1724x1855	4.73	764 kg	15.312
	ATA-SPO.04-D	Digital Electrical Rotating Base Pizza Oven	1480x1724x1855	4.73	764 kg	16.428



Color Options



ATA.SPO.02-RB - ATA.SPO.02-D-RB
Red-Black



ATA.SPO.02-GB - ATA.SPO.02-D-GB
Gold-Black



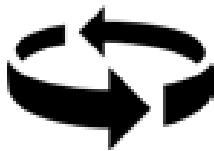
ATA.SPO.02-BR - ATA.SPO.02-D-BR
Black-Red



ATA.SPO.02-BB - ATA.SPO.02-D-BB
Brown-Black



Ø 300 mm 9 pizza



Rotary Base Stone

TECHNICAL SPECIFICATIONS

- Adjustable cooking temperature between 0/400 °C.
- Adjustable cooking time and digital indicator.
- Adaptable to LPG or NG.
- Internal stone diameter: 1200 mm
- Door dimension: 500x250 mm
- Internal high: 450 mm
- 220V 50/60 Hz. Operating power.
- Rotating bedplate provides homogeneous cooking refractory material.
- ATA.SPO.02-D
- 7 inch touch screen LCD control panel.

Energy	Code	Description	Dimension (mm)	Net (m)	Weight	Price (Euro)
	ATA-SPO.02	Gas Rotating Base Pizza Oven	1965x2127x2113	8.84	1500 kg	20.634
	ATA-SPO.02-D	Digital Gas Rotating Base Pizza Oven	1965x2127x2113	8.84	1500 kg	21.762



Ø 300 mm 9 pizza



Rotary Base Stone



Color Options



ATA.SPO.03-RB - ATA.SPO.03-D-RB
Red-Black



ATA.SPO.03-GB - ATA.SPO.03-D-GB
Gold-Black



ATA.SPO.03-BR - ATA.SPO.03-D-BR
Black-Red



ATA.SPO.03-BB - ATA.SPO.03-D-BB
Brown-Black

TECHNICAL SPECIFICATIONS

- Adjustable cooking temperature between 0/400 °C.
- Adjustable cooking time and digital indicator.
- Adaptable to LPG or NG.
- 220V 50/60 Hz. Operating power.
- 1100x1000 mm refractor stone.
- Internal high: 450 mm.
- IThermostatic heating
- Door dimension: 500x140 mm
- Pizza capacity: 9 pieces of Ø 300 mm, 130 pizza / hour.
- ATA.SPO.03-D
- 7 inch touch screen LCD control panel.

Energy	Code	Description	Dimension (mm)	Net (m)	Weight	Price (Euro)
	ATA-SPO.03	Gas Fixed Base Pizza Oven	1480x1724x1855	4.74	755 kg	12.648
	ATA-SPO.03-D	Digital Gas Fixed Base Pizza Oven	1480x1724x1855	4.74	755 kg	13.764



Only Adaptable to
operate with wood.



Ø 300 mm 6 pizza



Rotary Base Stone



TECHNICAL SPECIFICATIONS

- Adjustable cooking temperature between 0/400 °C.
- Adjustable cooking time and digital indicator.
- Adaptable to LPG or NG.
- 220V 50/60 Hz. Operating power.
- Adaptable to operate with gas or wood
- Internal high: 515 mm
- Internal stone diameter: 1000 mm
- Door dimension: 650x270 mm
- Thermostatic heating.
- Baking bedplate made by refractory material.
- Stone interior reservoir.
- Fast and best cooking process through thermal stability.
- FRotating bedplate provides homogeneous cooking.
- ATA.SPO.05-D
- 7 inch touch screen LCD control panel.
- ATA.SPO.05 - EMP.SPO.05-D
- Gas Consumption (ng): 4,35 m3/h
- Gas Consumption (lpg): 3,72 kg/h

Energy	Code	Description	Dimension (mm)	Net (m3)	Weight	Price (Euro)
	ATA-SPO.05	Gas and Wood Rotating Pizza Oven	1650x1705x1970	5.54	865 kg	17.196
	ATA-SPO.05-D	Digital Gas and Wood Rotating Pizza Oven	1650x1705x1970	5.54	865 kg	18.324



TECHNICAL SPECIFICATIONS

- Adaptable LPG or NG
- Adjustable cooking temperature between: 0/400 °C
- Independent top and bottom burners.
- Magnet Safety valves.
- Special stone floor.
- Stainless Steel oven inside.
- 4 different color options.
- ATA.PLS.D1 / ATA.PLS.D2
- Gas Consumption (ng): 3,59 m3/h
- Gas Consumption (lpg): 2,10 kg/h



Color Options



Energy	Code	Description	Dimension (mm)	Net (m ³)	Power	Weight	Price (Euro)
	ATA-PLS.D1	Gas Pizza Oven	1265x1480x800	1.50	34 kw	260 kg	5.754
	ATA-PLS.D2	Gas Pizza Oven	1265x1730x800	1.75	34 kw	299 kg	6.336
	ATA-PLF.D1	Bottom Stand	1177x1201x930	1.31	-	66 kg	1.230
	ATA-PLF.D2	Bottom Stand	1177x1445x930	1.58	-	74 kg	1.380



TECHNICAL SPECIFICATIONS

- Adaptable LPG or NG
- Adjustable cooking temperature between: 0/400 °C
- Independent top and bottom burners.
- Magnet Safety valves.
- Special stone floor.
- Stainless Steel oven inside.
- 4 different color options.
- ATA.PLS.D3 / ATA.PLS.D4
- Gas Consumption (ng): 3,59 m3/h
- Gas Consumption (lpg): 2,10 kg/h



Color Options



Energy	Code	Description	Dimension (mm)	Net (m ³)	Power	Weight	Price (Euro)
	ATA-PLS.D3	Gas Pizza Oven	1062x1037x800	0.88	34 kw	169 kg	4.734
	ATA-PLS.D4	Gas Pizza Oven	1062x1237x800	1.05	34 kw	194 kg	5.022
	ATA-PLF.D3	Bottom Stand	977x827x930	0.75	-	44 kg	792
	ATA-PLF.D4	Bottom Stand	977x1027x930	0.93	-	50 kg	930



TECHNICAL SPECIFICATIONS

- Adjustable cooking temperature between: 0/400 °C.
- Internal diameter: 600x600 mm.
- Internal high: 385 mm.
- Door dimension: 365x210 mm.
- SAdaptable to LPG or NG.
- Stainless steel internal reservoir.
- Piezo lighter ignition system.
- Manuel interior temperature indicator.
- Magnet safety valve.

Color Options



Black
ATA.PLS.D5-B



Red
ATA.PLS.D5-R



Orange
ATA.PLS.D5-O



Green
ATA.PLS.D5-G

Energy	Code	Description	Dimension (mm)	Net (m³)	Power	Weight	Price (Euro)
	ATA-PLS.D5	Gas Stone Base Pizza Oven	860x990x1760	0.61	11.95 kw	117 kg	2.052
	ATA-PLS.D5	Bottom Stand	827x777x950	0.61	-	19 kg	474



TECHNICAL SPECIFICATIONS

- Cooking temperature between 0/400 °C
- Internal diameter: 600x600 mm.
- Internal high: 385 mm.
- Door dimension: 365x210 mm.
- Stainless steel internal reservoir.
- Manuel interior temperature indicator.

Color Options



Black
ATA.PLS.D5W-B



Red
ATA.PLS.D5W-R



Orange
ATA.PLS.D5W-O



Green
ATA.PLS.D5W-G

Energy	Code	Description	Dimension (mm)	Net (m³)	Power	Weight	Price (Euro)
	ATA-PLS.D5-W	Wood Stone Base Pizza Oven	860x990x1760	0.61	11.95 kw	117 kg	1.818
	ATA-PLF.D5	Bottom Stand	827x777x950	0.61	-	19 kg	474



TECHNICAL SPECIFICATIONS

- Operating voltage: 220-240 V
- Digital thermostat control unit.
- Interior heating indicator.
- Humidification system.
- Magnetic locker.
- Lockable castors provide stabilizing.
- Isolation type: 40 kg/m3 density polyurathane isolation.
- Optimized strong air circulation provides homogenic air flow from bottom to top in all conditions
- Stainless steel body.
- Working temperature: 50 °C / 70 °C

Energy	Code	Description	Dimension (mm)	Weight	Power	Capacity	Price (Euro)
	ATA-BQ1	Hot Banquet Trolley	716x888x1835	124 kg	3 kw	11x2/1 Gn	2.904
	ATA-BQ2	Hot Banquet Trolley	1350x888x1835	200 kg	3 kw	2x(11x2/1 Gn)	4.836
	ATA-BQ3	Hot Banquet Trolley	716x888x1251	60 kg	3 kw	6x2/1 Gn	2.244
	ATA-BQ4	Hot Banquet Trolley	581x769x1683	94 kg	3 kw	15x1/1 Gn	2.346



TECHNICAL SPECIFICATIONS

- Interior temperature indicator.
- Maximum temperature: 400 °C.
- Homogenous heat distribution.
- Thermostat control.
- Baking bedplate made by refractory material.
- Adjustable top and bottom heating degree for each layer.
- ATA.GF.01-S
- Electric Input: 400V AC 3N PE
- Cable Cross Section (mm2): 5x2,5
- ATA.GF.01-D
- Electric Input: 400V AC 3N PE
- Cable Cross Section (mm2): 5x4

Energy	Code	Description	Dimension (mm)	Net (m ³)	Power	Weight	Price (Euro)
	ATA-GF.01-S	Gold Midi Pizza Oven Single Layer	1134x1091x710	0.88	7.15 kw	60 kg	2.880
	ATA-GF.01-D	Gold Midi Pizza Oven Double Layer	1134x1091x1032	1.28	15 kw	120 kg	5.436
	ATA-GS.01	Oven Bottom Stand	1134x890x930	0.94	-	49 kg	1.044



TECHNICAL SPECIFICATIONS

- Maximum temperature: 400 °C.
- Homogenous heat distribution.
- Thermostat control.
- Baking bedplate made by refractory material.
- Adjustable top and bottom heating degree for each layer.
- ATA.GF.02-S
- Electric Input: 400V AC 3N PE
- Cable Cross Section (mm2): 5x2,5
- ATA.GF.02-D
- Electric Input: 400V AC 3N PE
- Cable Cross Section (mm2): 5x4

Energy	Code	Description	Dimension (mm)	Net (m ³)	Power	Weight	Price (Euro)
	ATA-GF.02-S	Gold Maxi Pizza Oven Single Layer	1486x1091x710	1.15	10 kw	105 kg	3.414
	ATA-GF.02-D	Gold Maxi Pizza Oven Double Layer	1486x1091x1032	1.67	20 kw	249 kg	6.420
	ATA-GS.02	Oven Bottom Stand	1486x890x430	1.23	-	62 kg	1.398



TECHNICAL SPECIFICATIONS

- Interior temperature indicator.
- Maximum temperature: 400 °C
- Adjustable top and bottom heating output.
- Baking bedplate made by refractory material.
- Lighting inside the oven.
- Stainless steel front door.
- Durable front cover mechanism.
- ATA.4 / EMP.5 / EMP.6
 - Electric Input: 400V AC 3N PE
 - Cable Cross Section (mm2): 5x2.5
- ATA.8 / EMP.9
 - Electric Input: 400V AC 3N PE
 - Cable Cross Section (mm2): 5x4

Energy	Code	Description	Dimension (mm)	Net (m ³)	Power	Weight	Price (Euro)
	ATA-4	Electrical Single Layer Pizza Oven	825x710x390	0.23	5.4 kw	56 kg	1.332
	ATA-5	Electrical Single Layer Pizza Oven	890x810x435	0.31	5.7 kw	70 kg	1.740
	ATA-6	Electrical Single Layer Pizza Oven	1190x810x435	0.41	7.5 kw	90 kg	2.082
	ATA-8	Electrical Single Layer Pizza Oven	965x900x435	0.38	5.5 kw	75 kg	2.328
	ATA-9	Electrical Single Layer Pizza Oven	1190x1100x435	0.78	15 kw	99 kg	2.676
	ATA-AS.4	Oven Bottom Stand	825x610x850	0.43	-	26 kg	438
	ATA-AS.5	Oven Bottom Stand	890x730x850	0.55	-	29 kg	468
	ATA-AS.6	Oven Bottom Stand	1190x730x850	0.74	-	34 kg	618
	ATA-AS.8	Oven Bottom Stand	965x800x850	0.65	-	37 kg	702
	ATA-AS.9	Oven Bottom Stand	1250x1120x850	1.19	-	41 kg	756



TECHNICAL SPECIFICATIONS

- Interior temperature indicator.
- Maximum temperature: 400 °C
- Adjustable top and bottom heating output.
- Baking bedplate made by refractory material.
- Lighting inside the oven.
- Stainless steel front door.
- Durable front cover mechanism.
- ATA.4+4 / EMP.5+5 / EMP.6+6
- Electric Input: 400V AC 3N PE
- Cable Cross Section (mm2): 5x2.5
- ATA.8+8 / EMP.9+9
- Electric Input: 400V AC 3N PE
- Cable Cross Section (mm2): 5x4

Energy	Code	Description	Dimension (mm)	Net (m ³)	Power	Weight	Price (Euro)
	ATA-4+4	Electrical Two Layer Pizza Oven	825x710x670	0.40	10.9 kw	95 kg	2.268
	ATA-5+5	Electrical Two Layer Pizza Oven	890x810x760	0.53	11.4 kw	120 kg	2.646
	ATA-6+6	Electrical Two Layer Pizza Oven	1190x810x760	0.66	15 kw	152 kg	3.612
	ATA-8+8	Electrical Two Layer Pizza Oven	965x900x760	1.25	11 kw	150 kg	3.120
	ATA-9+9	Electrical Two Layer Pizza Oven	1190x1100x760	0.43	30 kw	208 kg	4.656
	ATA-AS.4	Oven Bottom Stand	825x610x850	0.43	-	26 kg	438
	ATA-AS.5	Oven Bottom Stand	890x730x850	0.55	-	29 kg	468
	ATA-AS.6	Oven Bottom Stand	1190x730x850	0.74	-	34 kg	618
	ATA-AS.8	Oven Bottom Stand	965x800x850	0.65	-	37 kg	702
	ATA-AS.9	Oven Bottom Stand	1250x1120x850	1.19	-	41 kg	756



TECHNICAL SPECIFICATIONS

- Adaptable to LPG or Ng.
- Electronic burner ignition.
- Constant flame control.
- Baking bedplate made by refractory material.
- ATA.4G / ATA.6G
 - Gas Consumption (ng): 1,70 m3/h
 - Gas Consumption (lpg): 1,21 kg/h
- ATA.8G / ATA.9G
 - Gas Consumption (ng): 2,30 m3/h
 - Gas Consumption (lpg): 1,90 kg/h

Energy	Code	Description	Dimension (mm)	Net (m ³)	Power	Weight	Price (Euro)
	ATA-4G	Gas Single Layer Pizza Oven	1100x950x520	0.54	16.10 kw	109 kg	2.898
	ATA-6G	Gas Single Layer Pizza Oven	1400x950x520	0.70	16.10 kw	135 kg	3.288
	ATA-8G	Gas Single Layer Pizza Oven	1188x1019x520	0.38	5.5 kw	75 kg	3.540
	ATA-9G	Gas Single Layer Pizza Oven	1400x1250x520	0.91	22 kw	175 kg	3.960
	ATA-4G-S	Oven Bottom Stand	908x865x850	0.67	-	41 kg	672
	ATA-6G-S	Oven Bottom Stand	1208x865x850	0.85	-	47 kg	780
	ATA-8G-S	Oven Bottom Stand	965x800x850	0.65	-	37 kg	948
	ATA-9G-S	Oven Bottom Stand	1208x1066x850	0.89	-	55 kg	1.014



TECHNICAL SPECIFICATIONS

- Adaptable to LPG or Ng.
- Electronic burner ignition.
- Constant flame control.
- Baking bedplate made by refractory material.
- ATA.4+4G / ATA.6+6G
 - Gas Consumption (ng): 1,70 m3/h
 - Gas Consumption (lpg): 1,21 kg/h
- ATA.8+8G / ATA.9+9G
 - Gas Consumption (ng): 2,30 m3/h
 - Gas Consumption (lpg): 1,90 kg/h

Energy	Code	Description	Dimension (mm)	Net (m ³)	Power	Weight	Price (Euro)
🔥	ATA-4+4G	Gas Two Layer Pizza Oven	1100x950x520	1.03	32.20 kw	221 kg	5.534
🔥	ATA-6+6G	Gas Two Layer Pizza Oven	1400x950x520	1.32	32.20 kw	295 kg	6.588
🔥	ATA-8+8G	Gas Two Layer Pizza Oven	1188x1019x520	0.66	11 kw	150 kg	7.548
🔥	ATA-9+9G	Gas Two Layer Pizza Oven	1400x1250x520	1.69	48 kw	345 kg	7.902
🔥	ATA-4G-S	Oven Bottom Stand	908x865x850	0.67		41 kg	672
🔥	ATA-6G-S	Oven Bottom Stand	1208x865x850	0.85		47 kg	780
🔥	ATA-8G-S	Oven Bottom Stand	965x800x850	0.65		37 kg	948
🔥	ATA-9G-S	Oven Bottom Stand	1208x1066x850	0.89		55 kg	1.014



TECHNICAL SPECIFICATIONS

- Microprocessor (PLC) controlled programming.
- Complete stainless steel body.
- Easy to use with LCD touch screen.
- Baking time range from 1 min to 60 min.
- Save time with fast and efficient work.
- Low energy consumption.
- Programmed memory or non-program manual working memory.
- Low electric consumption and homogeneous cooking.

Energy	Code	Description	Dimension (mm)	Net (m ³)	Power	Weight	Price (Euro)
	ATA-50E-1340	Electrical Conveyor Pizza Oven	1710x1146x452	0.88	12.5 kw	141 kg	9.966
	ATA-60E-1530	Electrical Conveyor Pizza Oven	1965x1236x452	1.09	13 kw	192 kg	11.898
	ATA-50-1340-AS	Oven Bottom Stand	720x935x650	0.43	-	20 kg	540
	ATA-60-1530-AS	Oven Bottom Stand	1025x950x590	0.55	-	21 kg	540



TECHNICAL SPECIFICATIONS

- Microprocessor (PLC) controlled programming.
- Complete stainless steel body.
- Easy to use with LCD touch screen.
- Baking time range from 1 min to 60 min.
- Save time with fast and efficient work.
- Low energy consumption.
- Programmed memory or non-program manual working memory.
- Low electric consumption and homogeneous cooking.
- Lpg or Natural Gas.

Energy	Code	Description	Dimension (mm)	Net (m ³)	Power	Weight	Price (Euro)
	ATA-50G-1340	Gas Conveyor Pizza Oven	1710x1146x452	1.05	18 kw	141 kg	10.392
	ATA-60G-1530	Gas Conveyor Pizza Oven	1965x1236x452	1.22	18 kw	200 kg	12.918
	ATA-50-1340-AS	Oven Bottom Stand	720x935x650	0.43	-	20 kg	540
	ATA-60-1530-AS	Oven Bottom Stand	1025x950x590	0.55	-	21 kg	540



ATAMAK

Cooling Equipment



TECHNICAL SPECIFICATIONS

- “CFC Free” R-290 refrigerant gas.
- Automatic evaporation of water during defrosting.
- Self-closing doors at 45 degrees.
- 220-230V -1 +N 50-60 Hz electrical power
- Copper tube evaporator with aluminum fins.
- Working temperature; 0/+5 °C at tropical ambient temperature 43 °C.
- Temperature and defrost controlled digital display.
- Ozone-friendly” 48 mm thickness polyurethane isolation.
- Cooling with fan.
- 40 kg/m³ density.
- Stainless steel body.

Code	Description	Dimension (mm)	Capacity	Power	Weight	Price (Euro)
ATA-125.60.01-CLS	Counter Type Refrigerator with 2 Doors	1250x600x850	175 lt	0.14 kw	86 kg	1.752
ATA-125.70.01-CLS	Counter Type Refrigerator with 2 Doors	1250x700x850	200 lt	0.14 kw	86 kg	1.890
ATA-150.60.01-CLS	Counter Type Refrigerator with 2 Doors	1500x600x850	250 lt	0.14 kw	106 kg	2.250
ATA-150.70.01-CLS	Counter Type Refrigerator with 2 Doors	1500x700x850	300 lt	0.14 kw	115 kg	2.364
ATA-200.60.01-CLS	Counter Type Refrigerator with 3 Doors	2000x600x850	400 lt	0.16 kw	135 kg	2.610
ATA-200.70.01-CLS	Counter Type Refrigerator with 3 Doors	2000x700x850	500 lt	0.16 kw	142 kg	2.772
ATA-255.60.01-CLS	Counter Type Refrigerator with 4 Doors	2550x600x850	550 lt	0.20 kw	176 kg	3.342
ATA-255.70.01-CLS	Counter Type Refrigerator with 4 Doors	2550x700x850	700 lt	0.20 kw	186 kg	3.498



TECHNICAL SPECIFICATIONS

- “CFC Free” R-290 refrigerant gas.
- Automatic evaporation of water during defrosting.
- Self-closing doors at 45 degrees.
- 220-230V -1 +N 50-60 Hz electrical power
- Copper tube evaporator with aluminum fins.
- Working temperature -18/-20 °C at tropical
- Temperature and defrost controlled digital display.
- Ozone-friendly” 48 mm thickness polyurethane isolation.
- Cooling with fan.
- 40 kg/m³ density.
- Stainless steel body.

Code	Description	Dimension (mm)	Capacity	Power	Weight	Price (Euro)
ATA-125.60.02-CLS	Counter Type Deep Freezer with 2 Doors	1250x600x850	175 lt	0.59 kw	86 kg	2.754
ATA-125.70.02-CLS	Counter Type Deep Freezer with 2 Doors	1250x700x850	200 lt	0.59kw	86 kg	2.874
ATA-150.60.02-CLS	Counter Type Deep Freezer with 2 Doors	1500x600x850	250 lt	0.59 kw	118 kg	3.114
ATA-150.70.02-CLS	Counter Type Deep Freezer with 2 Doors	1500x700x850	300 lt	0.59 kw	127 kg	3.180
ATA-200.60.02-CLS	Counter Type Deep Freezer with 3 Doors	2000x600x850	400 lt	0.70 kw	147 kg	3.474
ATA-200.70.02-CLS	Counter Type Deep Freezer with 3 Doors	2000x700x850	500 lt	0.70 kw	155kg	3.528
ATA-255.60.02-CLS	Counter Type Deep Freezer with 4 Doors	2550x600x850	550 lt	0.98 kw	190 kg	4.194
ATA-255.70.02-CLS	Counter Type RDeep Freezer with 4 Doors	2550x700x850	700 lt	0.98 kw	206kg	4.254



TECHNICAL SPECIFICATIONS

- "CFC Free" R-290 refrigerant gas.
- Automatic evaporation of water during defrosting.
- Self-closing doors at 45 degrees.
- 220-230V -1 +N 50-60 Hz electrical power
- Copper tube evaporator with aluminum fins.
- Working temperature; 0/+5 °C at tropical ambient temperature 43 °C.
- Temperature and defrost controlled digital display.
- Ozone-friendly" 48 mm thickness polyurethane isolation.
- Cooling with fan.
- 40 kg/m³ density.
- Inside lighting.
- Stainless steel body.

Code	Description	Dimension (mm)	Capacity	Power	Weight	Price (Euro)
ATA-150.60.03-CLS	Counter Type Refrigerator with 2 Doors	1500x600x850	250 lt	0.17 kw	112 kg	2.580
ATA-150.70.03-CLS	Counter Type Refrigerator with 2 Doors	1500x700x850	300 lt	0.17 kw	120 kg	2.730
ATA-200.60.03-CLS	Counter Type Refrigerator with 3 Doors	2000x600x850	400 lt	0.20 kw	140 kg	3.108
ATA-200.70.03-CLS	Counter Type Refrigerator with 3 Doors	2000x700x850	500 lt	0.20 kw	148 kg	3.270
ATA-255.60.03-CLS	Counter Type Refrigerator with 4 Doors	2550x600x850	550 lt	0.25 kw	183 kg	3.924
ATA-255.70.03-CLS	Counter Type Refrigerator with 4 Doors	2550x700x850	700 lt	0.25 kw	193 kg	4.092



TECHNICAL SPECIFICATIONS

- "CFC Free" R-290 refrigerant gas.
- Automatic evaporation of water during defrosting.
- Self-closing doors at 45 degrees.
- 220-230V -1 +N 50-60 Hz electrical power
- Copper tube evaporator with aluminum fins.
- Working temperature; 0/+5 °C at tropical ambient temperature 43 °C.
- Temperature and defrost controlled digital display.
- Ozone-friendly" 48 mm thickness polyurethane isolation.
- Cooling with fan.
- 40 kg/m³ density.
- Stainless steel body.
- ATA.70.80.01
- 3 pieces 2/1 Gn interior shelves.
- ATA.140.80.01
- 6 pieces 2/1 Gn interior shelves

Code	Description	Dimension (mm)	Capacity	Power	Weight	Price (Euro)
ATA-70.80.01-CLS	Upright Refrigerator Single Door	700x800x2050	700 lt	0.14 kw	135 kg	2.646
ATA-140.80.01-CLS	Upright Refrigerator Double Doors	1400x800x2050	1400 lt	0.26 kw	220 kg	3.528



TECHNICAL SPECIFICATIONS

- "CFC Free" R-290 refrigerant gas.
- Automatic evaporation of water during defrosting.
- Self-closing doors at 45 degrees.
- 220-230V -1 +N 50-60 Hz electrical power
- Copper tube evaporator with aluminum fins.
- Working temperature; -18/-20 °C
- Temperature and defrost controlled digital display.
- Ozone-friendly" 48 mm thickness polyurethane isolation.
- Cooling with fan.
- 40 kg/m³ density.
- Stainless steel body.
- ATA.70.80.02
- 3 pieces 2/1 Gn interior shelves.
- ATA.140.80.02
- 6 pieces 2/1 Gn interior shelves

Code	Description	Dimension (mm)	Capacity	Power	Weight	Price (Euro)
ATA-70.80.02-CLS	Upright Deep Freezers 2 Doors	700x800x2050	700 lt	0.69 kw	151 kg	3.582
ATA-140.80.02-CLS	Upright Deep Freezers 4 Doors	1400x800x2050	1400 lt	1.20 kw	245 kg	4.812



TECHNICAL SPECIFICATIONS

- "CFC Free" R-290 refrigerant gas.
- Automatic evaporation of water during defrosting.
- Self-closing doors at 45 degrees.
- 220-230V -1 +N 50-60 Hz electrical power
- Copper tube evaporator with aluminum fins.
- Working temperature; 0/+5 °C at tropical ambient temperature 43 °C.
- Temperature and defrost controlled digital display.
- Ozone-friendly" 48 mm thickness polyurethane isolation.
- Cooling with fan.
- 40 kg/m³ density.
- Stainless steel body.
- ATA.70.80.03
- 3 pieces 2/1 Gn interior shelves.
- ATA.140.80.03
- 6 pieces 2/1 Gn interior shelves

Code	Description	Dimension (mm)	Capacity	Power	Weight	Price (Euro)
ATA-70.80.03-CLS	Upright Refrigerator Single Door with Glass	700x800x2050	700 lt	0.16 kw	155 kg	3.216
ATA-140.80.03-CLS	Upright Refrigerator Double Doors with Glass	1400x800x2050	1400 lt	0.30 kw	230 kg	4.548



TECHNICAL SPECIFICATIONS

- 220 V-230 V -1 +N -50 60 Hz electric power.
- "CFC Free", R-290 A gas.
- 40 kg/m³ density.
- Electronic, temperature and defrost controlled display.
- Automatic water evaporation during defrosting.
- Removable ventilated compressor.
- Fan cooling.
- Stainless steel body.
- ATA.60.60.01
- Operating range; +0 ° C , + 5 ° C (tropical 43 ° C)
- ATA.60.60.02
- Operating range; -18 ° C , -20 ° C

Code	Description	Dimension (mm)	Capacity	Power	Weight	Price (Euro)
ATA-60.60.01	Counter Type Refrigerators Single Door	646x603x813	140 lt	0.3 kw	43 kg	1.878
ATA-60.60.02	Counter Type Freezer Single Door	646x603x813	140 lt	0.35 kw	43 kg	1.908



TECHNICAL SPECIFICATIONS

- "CFC Free" R-290 refrigerant gas.
- Automatic evaporation of water during defrosting.
- Self-closing doors at 45 degrees.
- 220-230V -1 +N 50-60 Hz electrical power
- Copper tube evaporator with aluminum fins.
- Working temperature; 0/+5 °C at tropical ambient temperature 43 °C.
- Temperature and defrost controlled digital display.
- Ozone-friendly" 48 mm thickness polyurethane isolation.
- Cooling with fan.
- 40 kg/m³ density.
- Stainless steel body.

Code	Description	Dimension (mm)	Capacity	Power	Weight	Price (Euro)
ATA-125.60.01	Counter Type Refrigerator with 2 Doors	1250x600x850	175 lt	0.14 kw	86 kg	1.950
ATA-125.60.01	Counter Type Refrigerator with 2 Doors	1250x700x850	200 lt	0.14 kw	86 kg	2.100
ATA-150.60.01	Counter Type Refrigerator with 2 Doors	1500x600x850	250 lt	0.14 kw	106 kg	2.502
ATA-150.70.01	Counter Type Refrigerator with 2 Doors	1500x700x850	300 lt	0.14 kw	115 kg	2.628
ATA-200.60.01	Counter Type Refrigerator with 3 Doors	2000x600x850	400 lt	0.16kw	135 kg	2.898
ATA-200.70.01	Counter Type Refrigerator with 3 Doors	2000x700x850	500 lt	0.16 kw	142 kg	3.084
ATA-255.60.01	Counter Type Refrigerator with 4 Doors	2550x600x850	550 lt	0.20 kw	176 kg	3.708
ATA-255.70.01	Counter Type Refrigerator with 4 Doors	2550x700x850	700 lt	0.20 kw	186 kg	3.888



TECHNICAL SPECIFICATIONS

- "CFC Free" R-290 refrigerant gas.
- Automatic evaporation of water during defrosting.
- Self-closing doors at 45 degrees.
- 220-230V -1 +N 50-60 Hz electrical power
- Copper tube evaporator with aluminum fins.
- Working temperature; 0/+5 °C at tropical ambient temperature 43 °C.
- Temperature and defrost controlled digital display.
- Ozone-friendly" 48 mm thickness polyurethane isolation.
- Cooling with fan.
- 40 kg/m³ density.
- Stainless steel body.

Code	Description	Dimension (mm)	Capacity	Power	Weight	Price (Euro)
ATA-50.70.01-2C	Counter Type Refrigerator 2 Drawers+1 Door	1500x700x850	300 lt	0.14 kw	137 kg	3.312
ATA-50.70.01-4C	Counter Type Refrigerator 4 Drawers	1500x700x850	300 lt	0.17 kw	160 kg	4.002
ATA-200.70.01-2C	Counter Type Refrigerator 2 Drawers+2 Doors	2000x700x850	500 lt	0.16 kw	163 kg	3.756
ATA-200.70.01-4C	Counter Type Refrigerator 4 Drawers+1 Door	2000x700x850	500 lt	0.16 kw	182 kg	4.440
ATA-200.70.01-6C	Counter Type Refrigerator 6 Drawers	2000x700x850	550 lt	0.31 kw	207 kg	5.130
ATA-255.70.01-2C	Counter Type Refrigerator 2 Drawers+3 Doors	2550x700x850	700 lt	0.21 kw	207 kg	4.620
ATA-255.70.01-4C	Counter Type Refrigerator 4 Drawers+2 Doors	2550x700x850	700 lt	0.21 kw	226 kg	5.340
ATA-255.70.01-6C	Counter Type Refrigerator 6 Drawers +1 Door	2550x700x850	700 lt	0.37 kw	248 kg	5.850
ATA-255.70.01-8C	Counter Type Refrigerator 8 Drawers	2550x700x850	700 lt	0.60 kw	275 kg	6.540



TECHNICAL SPECIFICATIONS

- "CFC Free" R-290 refrigerant gas.
- Automatic evaporation of water during defrosting.
- Self-closing doors at 45 degrees.
- 220-230V -1 +N 50-60 Hz electrical power
- Copper tube evaporator with aluminum fins.
- Working temperature -18/-20 °C at tropical ambient temperature 43 °C
- Temperature and defrost controlled digital display.
- Ozone-friendly" 48 mm thickness polyurethane isolation.
- Cooling with fan.
- 40 kg/m³ density.
- Stainless steel body.

Code	Description	Dimension (mm)	Capacity	Power	Weight	Price (Euro)
ATA-125.60.02	Counter Type Deep Freezer with 2 Doors	1250x600x850	175 lt	0.59 kw	86 kg	2.898
ATA-125.60.02	Counter Type Deep Freezer with 2 Doors	1250x700x850	200 lt	0.59 kw	86 kg	3.024
ATA-150.60.02	Counter Type Deep Freezer with 2 Doors	1500x600x850	250 lt	0.59 kw	118 kg	3.276
ATA-150.70.02	Counter Type Deep Freezer with 2 Doors	1500x700x850	300 lt	0.59 kw	127 kg	3.342
ATA-200.60.02	Counter Type Deep Freezer with 3 Doors	2000x600x850	400 lt	0.70 kw	147 kg	3.654
ATA-200.70.02	Counter Type Deep Freezer with 3 Doors	2000x700x850	500 lt	0.70 kw	155 kg	3.720
ATA-255.60.02	Counter Type Deep Freezer with 4 Doors	2550x600x850	550 lt	0.98 kw	190 kg	4.410
ATA-255.70.02	Counter Type Deep Freezer with 4 Doors	2550x700x850	700 lt	0.98 kw	206 kg	4.476



TECHNICAL SPECIFICATIONS

- "CFC Free" R-290 refrigerant gas.
- Automatic evaporation of water during defrosting.
- Self-closing doors at 45 degrees.
- 220-230V -1 +N 50-60 Hz electrical power
- Copper tube evaporator with aluminum fins.
- Working temperature; 0/+5 °C at tropical ambient temperature 43 °C.
- Temperature and defrost controlled digital display.
- Ozone-friendly" 48 mm thickness polyurethane isolation.
- Cooling with fan.
- 40 kg/m³ density.
- Stainless steel body.

Code	Description	Dimension (mm)	Capacity	Power	Weight	Price (Euro)
ATA-150.60.03	Counter Type Refrigerator with 2 Doors	1500x600x850	250 lt	0.17 kw	112 kg	2.718
ATA-150.70.03	Counter Type Refrigerator with 2 Doors	1500x700x850	300 lt	0.17 kw	120 kg	2.868
ATA-200.60.03	Counter Type Refrigerator with 3 Doors	2000x600x850	400 lt	0.20 kw	140 kg	3.270
ATA-200.70.03	Counter Type Refrigerator with 3 Doors	2000x700x850	500 lt	0.20 kw	148 kg	3.438
ATA-255.60.03	Counter Type Refrigerator with 4 Doors	2550x600x850	550 lt	0.25 kw	183 kg	4.134
ATA-255.70.03	Counter Type Refrigerator with 4 Doors	2550x700x850	700 lt	0.25 kw	193 kg	4.302



TECHNICAL SPECIFICATIONS

- Sink dimensions 350x400 mm
- Automatic evaporation of water during defrosting.
- Self-closing doors at 45 degrees.
- 220-230V -1 +N 50-60 Hz electrical power
- Copper tube evaporator with aluminum fins.
- Working temperature; 0/+5 °C at tropical ambient temperature 43 °C.
- Temperature and defrost controlled digital display.
- Ozone-friendly" 48 mm thickness polyurethane isolation.
- Cooling with fan.
- 40 kg/m³ density.
- "CFC Free" R-290 refrigerant gas.
- Stainless steel body.

Code	Description	Dimension (mm)	Capacity	Power	Weight	Price (Euro)
ATA-150.70.01-EV	Counter Type Refrigerator with Sink+2 Doors	1500x700x850	300 lt	0.14 kw	116 kg	2.916
ATA-200.70.01-EV	Counter Type Refrigerator with Sink+3 Doors	2000x700x850	500 lt	0.16 kw	143 kg	3.264
ATA-255.70.01-EV	Counter Type Refrigerator with Sink+4 Doors	2550x700x850	700 lt	0.20 kw	188 kg	4.200



TECHNICAL SPECIFICATIONS

- "CFC Free" R-290 refrigerant gas.
- Automatic evaporation of water during defrosting.
- Self-closing doors at 45 degrees.
- 220-230V -1 +N 50-60 Hz electrical power
- Copper tube evaporator with aluminum fins.
- Working temperature; 0/+5 °C at tropical ambient temperature 43 °C.
- Temperature and defrost controlled digital display.
- "Ozone-friendly" 48 mm thickness polyurethane isolation.
- Cooling with fan.
- 40 kg/m³ density.
- Stainless steel body.

Code	Description	Dimension (mm)	Capacity	Power	Weight	Price (Euro)
ATA-160.60.01-S	Under Set Refrigerator with 4 Drawers	1600x600x600	4x2/3 200	0.22 kw	120 kg	3.126
ATA-200.60.01-S	Under Set Refrigerator with 6 Drawers	2000x600x600	6x2/3 200	0.23 kw	156 kg	3.990
ATA-160.70.01-S	Under Set Refrigerator with 4 Drawers	1600x700x600	4x1/1 200	0.23 kw	135kg	3.318
ATA-200.70.01-S	Under Set Refrigerator with 6 Drawers	2000x700x600	6x1/1 200	0.23 kw	173 kg	4.110
ATA-240.60.01-S	Under Set Refrigerator with 8 Drawers	2400x600x600	8x2/3 200	0.23 kw	182 kg	4.752
ATA-240.70.01-S	Under Set Refrigerator with 8 Drawers	2400x600x600	8x1/1 200	0.23 kw	182 kg	4.902



TECHNICAL SPECIFICATIONS

- "CFC Free" R-290 refrigerant gas.
- Automatic evaporation of water during defrosting.
- Self-closing doors at 45 degrees.
- 220-230V -1 +N 50-60 Hz electrical power
- Copper tube evaporator with aluminum fins.
- Working temperature -18/-20 °C at tropical ambient temperature 43 °C
- Temperature and defrost controlled digital display.
- "Ozone-friendly" 48 mm thickness polyurethane isolation.
- Cooling with fan.
- 40 kg/m³ density.
- Stainless steel body.

Code	Description	Dimension (mm)	Capacity	Power	Weight	Price (Euro)
ATA-160.60.02-S	Under Set Freezer with 4 Drawers	1600x600x600	4x2/3 200	0.22 kw	120 kg	4.008
ATA-200.60.02-S	Under Set Freezer with 6 Drawers	2000x600x600	6x2/3 200	0.23 kw	156 kg	5.106
ATA-160.70.02-S	Under Set Freezer with 4 Drawers	1600x700x600	4x1/1 200	0.23 kw	135kg	4.242
ATA-200.70.02-S	Under Set Freezer with 6 Drawers	2000x700x600	6x1/1 200	0.23 kw	173 kg	5.394
ATA-240.60.02-S	Under Set Freezer with 8 Drawers	2400x600x600	8x2/3 200	0.23 kw	182 kg	5.874
ATA-240.70.02-S	Under Set Freezer with 8 Drawers	2400x600x600	8x1/1 200	0.23 kw	182 kg	6.210



TECHNICAL SPECIFICATIONS

- "CFC Free" R-290 refrigerant gas.
- Automatic evaporation of water during defrosting.
- 220-230V -1 +N 50-60 Hz electrical power
- Copper tube evaporator with aluminum fins.
- Working temperature; 0/+5 °C at tropical ambient temperature 43 °C.
- Temperature and defrost controlled digital display.
- Ozone-friendly" 48 mm thickness polyurethane isolation.
- Cooling with fan.
- 40 kg/m³ density.
- Stainless steel body.

Code	Description	Dimension (mm)	Capacity	Power	Weight	Price (Euro)
ATA-.120.60.01-S-T	Under Set Deep Drawer Refrigerator with 2 Drawers	1200x600x600	2x2/3 200	0.35 kw	30 kg	2.304
ATA-160.60.01-S-T	Under Set Deep Drawer Refrigerator with 2 Drawers	1600x600x600	4x2/3 200	0.22 kw	120 kg	3.060
ATA-200.60.01-S-T	Under Set Deep Drawer Refrigerator with 3 Drawers	2000x600x600	6x2/3 200	0.23 kw	156 kg	3.480
ATA-120.70.01-S-T	Under Set Deep Drawer Refrigerator with 2 Drawers	1200x700x600	2x1/1 200	0.35 kw	100 kg	2.610
ATA-60.70.01-S-T	Under Set Deep Drawer Refrigerator with 2 Drawers	1600x700x600	4x1/1 200	0.23 kw	135 kg	3.252
ATA-200.70.01-S-T	Under Set Deep Drawer Refrigerator with 3 Drawers	2000x700x600	6x1/1 200	0.23 kw	173 kg	3.690
ATA-240.60.01-S-T	Under Set Deep Drawer Refrigerator with 4 Drawers	2400x600x600	8x2/3 200	0.23 kw	182 kg	3.906
ATA-240.70.01-S-T	Under Set Deep Drawer Refrigerator with 4 Drawers	2400x700x600	8x1/1 200	0.23 kw	182 kg	4.134



TECHNICAL SPECIFICATIONS

- Adjustable, stainless steel shelf housing.
- Automatic evaporation of water during defrosting.
- Self-closing doors at 45 degrees.
- 220-230V -1 +N 50-60 Hz electrical power
- Copper tube evaporator with aluminum fins.
- Working temperature; 0/+5 °C at tropical ambient temperature 43 °C.
- Temperature and defrost controlled digital display.
- Ozone-friendly" 48 mm thickness polyurethane isolation.
- Cooling with fan.
- 40 kg/m³ density.
- "CFC Free" R-290 refrigerant gas.
- Stainless steel body.
- ATA.150.70.01-PS
- Saladbar capacity; 8 pieces 1/4-100 Gn container.
- ATA.200.70.01-PS
- Saladbar capacity; 10 pieces 1/4-100 Gn container.

Code	Description	Dimension (mm)	Capacity	Power	Weight	Price (Euro)
ATA-150.70.01-PS	Pizza and Salad Refrigerator with 2 Doors	1500x700x850 /1050	300 lt	0.13 kw	143 kg	3.444
ATA-200.70.01-PS	Pizza and Salad Refrigerator with 3 Doors	2000x700x850 /1050	500 lt	0.18 kw	178 kg	4.350



TECHNICAL SPECIFICATIONS

- Adjustable, stainless steel shelf housing.
- Automatic evaporation of water during defrosting.
- Self-closing doors at 45 degrees.
- 220-230V -1 +N 50-60 Hz electrical power
- Copper tube evaporator with aluminum fins.
- Working temperature; 0/+5 °C at tropical ambient temperature 43 °C.
- Temperature and defrost controlled digital display.
- Ozone-friendly" 48 mm thickness polyurethane isolation.
- Cooling with fan.
- 40 kg/m³ density.
- "CFC Free" R-290 refrigerant gas.
- Stainless steel body.
- ATA.150.70.01-PSO
- Saladbar capacity; 6 pieces 1/4-100 Gn container.
- ATA.200.70.01-PSO
- Saladbar capacity; 8 pieces 1/4-100 Gn container.

Code	Description	Dimension (mm)	Capacity	Power	Weight	Price (Euro)
ATA-150.70.01-PSO	Pizza and Salad Refrigerator with 2 Doors	1500x700x850	300 lt	0.9 kw	130 kg	3.270
ATA-200.70.01-PSO	Pizza and Salad Refrigerator with 3 Doors	2000x700x850	500 lt	1.2 kw	159 kg	4.224



TECHNICAL SPECIFICATIONS

- Adjustable, stainless steel shelf housing.
- Automatic evaporation of water during defrosting.
- Self-closing doors at 45 degrees.
- 220-230V -1 +N 50-60 Hz electrical power
- Copper tube evaporator with aluminum fins.
- Working temperature; 0/+5 °C at tropical ambient temperature 43 °C.
- Temperature and defrost controlled digital display.
- Ozone-friendly" 48 mm thickness polyurethane isolation.
- Cooling with fan.
- 40 kg/m³ density.
- "CFC Free" R-290 refrigerant gas.
- Stainless steel body.
- ATA.150.80.01-PSY - ATA.150.80.01-PSYG
- Saladbar capacity; 8 pieces 1/4-100 Gn container.
- ATA.200.80.01-PSY - ATA.200.80.01-PSYG
- Saladbar capacity; 11 pieces 1/4-100 Gn container.

Code	Description	Dimension (mm)	Capacity	Power	Weight	Price (Euro)
ATA-150.80.01-PSY	Pizza and Salad Refrigerator with 2 Doors	1500x800x850 /1350	300 lt	0.9 kw	170 kg	3.612
ATA-200.80.01-PSY	Pizza and Salad Refrigerator with 3 Doors	2000x800x850 /1350	500 lt	1.2 kw	210 kg	4.440
ATA-150.80.01-PSYG	Pizza and Salad Refrigerator with 2 Doors	1500x800x850 /1350	300 lt	0.9 kw	236 kg	4.440
ATA-200.80.01-PSYG	Pizza and Salad Refrigerator with 3 Doors	2000x800x850 /1350	500 lt	1.2 kw	279 kg	5.250



TECHNICAL SPECIFICATIONS

- Adjustable, stainless steel shelf housing.
- Automatic evaporation of water during defrosting.
- Self-closing doors at 45 degrees.
- 220-230V -1 +N 50-60 Hz electrical power
- Copper tube evaporator with aluminum fins.
- Working temperature; 0/+5 °C at tropical ambient temperature 43 °C.
- Temperature and defrost controlled digital display.
- Ozone-friendly" 48 mm thickness polyurethane isolation.
- Cooling with fan.
- 40 kg/m³ density.
- "CFC Free" R-290 refrigerant gas.
- Stainless steel body.
- ATA.160
- Capacity; 7 pieces 1/4-100 Gn container.
- ATA.210
- Capacity; 9 pieces 1/4-100 Gn container.

Code	Description	Dimension (mm)	Net (m³)	Power	Weight	Price (Euro)
ATA-160	Refrigerated Countertop Saladbar	1600x350x500	0.17	0.2 kw	65 kg	1.470
ATA-210	Refrigerated Countertop Saladbar	2000x350x500	0.24	0.2 kw	78 kg	1.638



TECHNICAL SPECIFICATIONS

- 4 pieces 400x600 mm tray capacity on each cover
- Automatic evaporation of water during defrosting.
- Self-closing doors at 45 degrees.
- 220-230V -1 +N 50-60 Hz electrical power
- Copper tube evaporator with aluminum fins.
- Working temperature; 0/+5 °C at tropical ambient temperature 43 °C.
- Temperature and defrost controlled digital display.
- Ozone-friendly" 48 mm thickness polyurethane isolation.
- Cooling with fan.
- 40 kg/m³ density.
- "CFC Free" R-290 refrigerant gas.
- Stainless steel body.

Code	Description	Dimension (mm)	Capacity	Power	Weight	Price (Euro)
ATA-160.80.01	Granite Pizza Salad Refrigerator 2 Doors	1600x800x1020	300 lt	0.16 kw	250 kg	4.134
ATA-210.80.01	Granite Pizza Salad Refrigerator 3 Doors	2100x800x1020	500 lt	0.12 kw	305 kg	4.740



TECHNICAL SPECIFICATIONS

- 4 pieces 400x600 mm tray capacity on each cover
- Automatic evaporation of water during defrosting.
- Self-closing doors at 45 degrees.
- 220-230V -1 +N 50-60 Hz electrical power
- Copper tube evaporator with aluminum fins.
- Working temperature; 0/+5 °C at tropical ambient temperature 43 °C.
- Temperature and defrost controlled digital display.
- Ozone-friendly" 48 mm thickness polyurethane isolation.
- Cooling with fan.
- 40 kg/m³ density.
- "CFC Free" R-290 refrigerant gas.
- Stainless steel body.
- ATA.160.80.02
- Saladbar capacity; 7 pieces 1/4-100 Gn container.
- ATA.210.80.02
- Saladbar capacity; 9 pieces 1/4-100 Gn container.

Code	Description	Dimension (mm)	Capacity	Power	Weight	Price (Euro)
ATA-160.80.02	Granite Refrigerator 2 Doors+Saladbar	1600x800x1020 /1520	300 lt	0.29 kw	315 kg	5.604
ATA-210.80.02	Granite Refrigerator 3 Doors+Saladbar	2100x800x1020 /1520	500 lt	0.42 kw	386 kg	6.378



TECHNICAL SPECIFICATIONS

- Automatic evaporation of water during defrosting.
- Self-closing doors at 45 degrees.
- 220-230V -1 +N 50-60 Hz electrical power
- Copper tube evaporator with aluminum fins.
- Working temperature; 0/+5 °C at tropical ambient temperature 43 °C.
- Temperature and defrost controlled digital display.
- Ozone-friendly" 48 mm thickness polyurethane isolation.
- Cooling with fan.
- 40 kg/m³ density.
- "CFC Free" R-290 refrigerant gas.
- Stainless steel body.
- ATA.70.80.01
- 3 pieces 2/1 Gn interior shelves.
- ATA.140.80.01
- 6 pieces 2/1 Gn interior shelves.

Code	Description	Dimension (mm)	Capacity	Power	Weight	Price (Euro)
ATA-70.80.01	Upright Refrigerator Single Door	700x800x2050	700 lt	0.14 kw	135 kg	2.952
ATA-140.80.01	Upright Refrigerator Double Doors	1400x800x2050	1400 lt	0.26 kw	220 kg	3.936



TECHNICAL SPECIFICATIONS

- Automatic evaporation of water during defrosting.
- Self-closing doors at 45 degrees.
- 220-230V -1 +N 50-60 Hz electrical power
- Copper tube evaporator with aluminum fins.
- Working temperature; 0/+5 °C at tropical ambient temperature 43 °C.
- Temperature and defrost controlled digital display.
- Ozone-friendly" 48 mm thickness polyurethane isolation.
- Cooling with fan.
- 40 kg/m³ density.
- "CFC Free" R-290 refrigerant gas.
- Stainless steel body.
- ATA.70.80.03
- 3 pieces 2/1 Gn interior shelves.
- ATA.140.80.03
- 6 pieces 2/1 Gn interior shelves.

Code	Description	Dimension (mm)	Capacity	Power	Weight	Price (Euro)
ATA-70.80.03	Upright Refrigerator Single Door with Glass	700x800x2050	700 lt	0.16 kw	155 kg	3.366
ATA-140.80.03	Upright Refrigerator Double Door with Glass	1400x800x2050	1400 lt	0.30 kw	230 kg	4.788



TECHNICAL SPECIFICATIONS

- Automatic evaporation of water during defrosting.
- Self-closing doors at 45 degrees.
- 220-230V -1 +N 50-60 Hz electrical power
- Copper tube evaporator with aluminum fins.
- Working temperature; -18/-20 °C
- Temperature and defrost controlled digital display.
- Ozone-friendly" 48 mm thickness polyurethane isolation.
- Cooling with fan.
- 40 kg/m³ density.
- "CFC Free" R-290 refrigerant gas.
- Stainless steel body.
- ATA.70.80.02
- 3 pieces 2/1 Gn interior shelves.
- ATA.140.80.02
- 6 pieces 2/1 Gn interior shelves.

Code	Description	Dimension (mm)	Capacity	Power	Weight	Price (Euro)
ATA-70.80.02	Upright Deep Freezers 2 Doors	700x800x2050	700 lt	0.69 kw	151 kg	3.768
ATA-140.80.02	Upright Deep Freezers 4 Doors	1400x800x2050	1400 lt	1.20 kw	245 kg	5.070



TECHNICAL SPECIFICATIONS

- 40 layers 400x600 mm tray capacity
- Automatic evaporation of water during defrosting.
- Self-closing doors at 45 degrees.
- 220-230V -1 +N 50-60 Hz electrical power
- Copper tube evaporator with aluminum fins.
- Working temperature; 0/+5 °C at tropical ambient temperature 43 °C.
- Temperature and defrost controlled digital display.
- Ozone-friendly" 48 mm thickness polyurethane isolation.
- Cooling with fan.
- 40 kg/m³ density.
- "CFC Free" R-290 refrigerant gas.
- Stainless steel body.

Code	Description	Dimension (mm)	Capacity (Tray)	Power	Weight	Price (Euro)
ATA-70.95.01-40	Upright Patisserie Refrigerator Single Door	700x950x2050	40	0.16 kw	150 kg	4.986



TECHNICAL SPECIFICATIONS

- 40 layers 400x600 mm tray capacity
- Automatic evaporation of water during defrosting.
- Self-closing doors at 45 degrees.
- 220-230V -1 +N 50-60 Hz electrical power
- Copper tube evaporator with aluminum fins.
- Working temperature -18/-20 °C at tropical ambient temperature 43 °C
- Temperature and defrost controlled digital display.
- Ozone-friendly" 48 mm thickness polyurethane isolation.
- Cooling with fan.
- 40 kg/m³ density.
- "CFC Free" R-290 refrigerant gas.
- Stainless steel body.

Code	Description	Dimension (mm)	Capacity (Tray)	Power	Weight	Price (Euro)
ATA-70.95.02-40	Upright Patisserie Deep Freezer Single Door	700x950x2050	40	0.70 kw	160 kg	5.508



TECHNICAL SPECIFICATIONS

- Automatic evaporation of water during defrosting.
- Self-closing doors at 45 degrees.
- 220-230V -1 +N 50-60 Hz electrical power
- Copper tube evaporator with aluminum fins.
- Working temperature; 0/+5 °C at tropical ambient temperature 43 °C.
- Temperature and defrost controlled digital display.
- Ozone-friendly" 48 mm thickness polyurethane isolation.
- Cooling with fan.
- 40 kg/m³ density.
- "CFC Free" R-290 refrigerant gas.
- Stainless steel body.
- ATA.70.95.01
- Capacity: 20 pieces 40x60 trays
- ATA.140.95.01
- Capacity: 2x20 pieces 40x60 trays

Code	Description	Dimension (mm)	Capacity	Power	Weight	Price (Euro)
ATA-70.95.01	Upright Patisserie Refrigerator Single Door	700x800x2050	700 lt	0.69 kw	124 kg	3.612
ATA-140.95.01	Upright Patisserie Refrigerator Double Doors	1400x800x2050	1400 lt	0.26 kw	220 kg	5.424



TECHNICAL SPECIFICATIONS

- Automatic evaporation of water during defrosting.
- Self-closing doors at 45 degrees.
- 220-230V -1 +N 50-60 Hz electrical power
- Copper tube evaporator with aluminum fins.
- Working temperature; -18/-20 °C
- Temperature and defrost controlled digital display.
- Ozone-friendly" 48 mm thickness polyurethane isolation.
- Cooling with fan.
- 40 kg/m³ density.
- "CFC Free" R-290 refrigerant gas.
- Stainless steel body.
- ATA.70.95.02
- Capacity: 20 pieces 40x60 trays
- ATA.140.95.02
- Capacity: 2x20 pieces 40x60 trays

Code	Description	Dimension (mm)	Capacity	Power	Weight	Price (Euro)
ATA-70.95.02	Upright Patisserie Deep Freezer Single Door	700x800x2050	700 lt	0.69 kw	163 kg	4.440
ATA-140.95.02	Upright Patisserie Deep Freezer Double Doors	1400x800x2050	1400 lt	1.20 kw	240 kg	7.050



ATAMAK



Shawarma Machines



TECHNICAL SPECIFICATIONS

- Hygienic and hands free cutting.
- Can work with LPG and Natural Gas.
- Has safety valves which controls if there is a gas leak.
- Can work 24 hours non-stop.
- Can cut doner kebab in desired thickness and continuously.
- Remote Control availability.
- Isolated motor which can turn both side and sealed for any grease leak.
- Has bain-marie which holds Doner Kebab inside in optimum heat.
- Low energy consumption with mono phase working system.
- Patented surface tracking tools which maintain perfect cutting.
- Patented skewer control mechanism that maintain zero mistake for turning and it has also manual rotate ability.
- Sharpening mode.

Energy	Code	Bottom Fixed Width	Dimension (mm)	Max Meat Weight	Power	Radian Heaters	Depth Without Tray	Price (Euro)
	ATA-5G	75	109x127x91x147	150	120-400 kw	5	76 Cm	17.496



TECHNICAL SPECIFICATIONS

- Hygienic and hands-free cutting.
- Can work 24 hours non-stop.
- Can cut doner kebab in desired thickness and continuously.
- Remote control availability.
- Can work with LPG and Natural Gas.
- Patented surface tracking tools which maintain perfect cutting.
- Patented skewer control mechanism that maintain zero mistake for turning and it has also manual rotate ability.
- User friendly control doesn't need any experience to use.
- Removable parts can clean easily in the washing machine.
- Adjustable cutting pressure.
- Isolated motor which can turn both side and sealed for any grease leak.
- Removable meat storage which has rail and stainer.
- Cutting wideness has temporary and continuous cutting system.
- Grill part can move forward, backward and angled.
- Has bain-marie which holds Doner Kebab inside in optimum heat.
- Cooling fans with air filter.
- Low energy consumption.
- Sharpening mode.

Energy	Code	Bottom Fixed Width	Dimension (mm)	Max Meat Weight	Power	Radian Heaters	Depth Without Tray	Price (Euro)
	ATA-10G	75	111x129x91x147	150	120-400 kw	5x2	76 Cm	19.140



TECHNICAL SPECIFICATIONS

- Hygienic and hands-free cutting.
- Can work 24 hours non-stop.
- Can cut doner kebab in desired thickness and continuously.
- Remote control availability
- Patented surface tracking tools which maintain perfect cutting.
- Patented skewer control mechanism that maintain zero mistake for turning and it has also manual rotate ability.
- User friendly control doesn't need any experience to use.
- Removable parts can clean easily in the washing machine.
- Adjustable cutting pressure.
- Isolated motor which can turn both side and sealed for any grease leak.
- Removable meat storage which has rail and stainer.
- Cutting wideness has temporary and continuous cutting system.
- Grill part can move forward, backward and angled.
- Has bain-marie which holds Doner Kebab inside in optimum heat.
- Cooling fans with air filter.
- Low energy consumption.
- Sharpening mode.

Energy	Code	Bottom Fixed Width	Dimension (mm)	Max Meat Weight	Power	Radian Heaters	Depth Without Tray	Price (Euro)
	ATA-14G	75	111x91x186	280	120-400 kw	7x2	78 Cm	21.468



TECHNICAL SPECIFICATIONS

- Hygienic and hands-free cutting.
- Can work 24 hours non-stop.
- Can cut doner kebab in desired thickness and continuously.
- Remote control availability
- Patented surface tracking tools which maintain perfect cutting.
- Patented skewer control mechanism that maintain zero mistake for turning and it has also manual rotate ability.
- User friendly control doesn't need any experience to use.
- Removable parts can clean easily in the washing machine.
- Adjustable cutting pressure.
- Isolated motor which can turn both side and sealed for any grease leak.
- Removable meat storage which has rail and stainer.
- Cutting wideness has temporary and continuous cutting system.
- Grill part can move forward, backward and angled.
- Has bain-marie which holds Doner Kebab inside in optimum heat.
- Cooling fans with air filter.
- Low energy consumption.
- Sharpening mode.

Energy	Code	Bottom Fixed Width	Dimension (mm)	Max Meat Weight	Power	Radian Heaters	Depth Without Tray	Price (Euro)
	ATA-5E	75	86x72x132	130	120-400 kw	5	76 Cm	17.856



TECHNICAL SPECIFICATIONS

- Hygienic and hands-free cutting.
- Can work 24 hours non-stop.
- Can cut doner kebab in desired thickness and continuously.
- Remote control availability
- Patented surface tracking tools which maintain perfect cutting.
- Patented skewer control mechanism that maintain zero mistake for turning and it has also manual rotate ability.
- User friendly control doesn't need any experience to use.
- Removable parts can clean easily in the washing machine.
- Adjustable cutting pressure.
- Isolated motor which can turn both side and sealed for any grease leak.
- Removable meat storage which has rail and stainer.
- Cutting wideness has temporary and continuous cutting system.
- Grill part can move forward, backward and angled.
- Has bain-marie which holds Doner Kebab inside in optimum heat.
- Cooling fans with air filter.
- Low energy consumption.
- Sharpening mode.

Energy	Code	Bottom Fixed Width	Dimension (mm)	Max Meat Weight	Power	Radian Heaters	Depth Without Tray	Price (Euro)
	ATA-10E	75	129x91x147	150	120-400 kw	5x2	78 Cm	19.488



TECHNICAL SPECIFICATIONS

- Hygienic and hands-free cutting.
- Can work 24 hours non-stop.
- Can cut doner kebab in desired thickness and continuously.
- Remote control availability
- Patented surface tracking tools which maintain perfect cutting.
- Patented skewer control mechanism that maintain zero mistake for turning and it has also manual rotate ability.
- User friendly control doesn't need any experience to use.
- Removable parts can clean easily in the washing machine.
- Adjustable cutting pressure.
- Isolated motor which can turn both side and sealed for any grease leak.
- Removable meat storage which has rail and stainer.
- Cutting wideness has temporary and continuous cutting system.
- Grill part can move forward, backward and angled.
- Has bain-marie which holds Doner Kebab inside in optimum heat.
- Cooling fans with air filter.
- Low energy consumption.
- Sharpening mode.

Energy	Code	Bottom Fixed Width	Dimension (mm)	Max Meat Weight	Power	Radian Heaters	Depth Without Tray	Price (Euro)
	ATA-14E	75	129x91x186	240	120-400 kw	7x2	78 Cm	21.936



TECHNICAL SPECIFICATIONS

- Hygienic and hands free cutting.
- Can work with LPG and Natural Gas.
- Can cut doner kebaba in desired thickness continuously.
- Can work 24 hours non-stop.
- Patented surface tracking tools which maintain perfect cutting.
- Patented skewer control mechanism that maintain zero mistake for turning and it has also manual rotate ability.
- User friendly control, doesn't need any experience to use.
- Removable parts can clean easily in the washing machine.
- Has touch screen provide cutting parameter choices.
- Adjustable cutting pressure.
- Moving pace of the motor is adjustable.
- Removable meat storage which has rail and stainer.
- Sharpening mode.
- Cutting wideness has temporary and continuous cutting system.
- Gril part can move forward, backward and angled.
- Has protecting shield which maintain protection of burners.
- Warming unit keep warmness of the meat.
- Gas and electrical burners can easily be adaptable to the device.
- Easy locatable for cleaning.
- Compact design.

Energy	Code	Cooker Power	Dimension (mm)	Max Meat Weight	Power	Radian Heaters	Depth Without Tray	Price (Euro)
	ATA-C1-4G	10,64 kw	92x86x109	90	120-400 w	4	72 Cm	15.036



TECHNICAL SPECIFICATIONS

- Hygienic and hands free cutting.
- Can work with LPG and Natural Gas.
- Can cut doner kebaba in desired thickness continuously.
- Can work 24 hours non-stop.
- Patented surface tracking tools which maintain perfect cutting.
- Patented skewer control mechanism that maintain zero mistake for turning and it has also manual rotate ability.
- User friendly control, doesn't need any experience to use.
- Removable parts can clean easily in the washing machine.
- Has touch screen provide cutting parameter choices.
- Adjustable cutting pressure.
- Moving pace of the motor is adjustable.
- Removable meat storage which has rail and stainer.
- Sharpening mode.
- Cutting wideness has temporary and continuous cutting system.
- Gril part can move forward, backward and angled.
- Has protecting shield which maintain protection of burners.
- Warming unit keep warmness of the meat.
- Gas and electrical burners can easily be adaptable to the device.
- Easy locatable for cleaning.
- Compact design.

Energy	Code	Cooker Power	Dimension (mm)	Max Meat Weight	Power	Radian Heaters	Depth Without Tray	Price (Euro)
	ATA-C1-5G	13,3 kw	92x86x126	120	120-400 w	5	80 Cm	15.816



TECHNICAL SPECIFICATIONS

- Hygienic and hands free cutting.
- Can cut doner kebaba in desired thickness continously.
- Can work 24 hours non-stop.
- Patented surface tracking tools which maintain perfect cutting.
- Patented skewer control mechanism that maintain zero mistake for turning and it has also manual rotate ability.
- User friendly control, doesn't need any experience to use.
- Removable parts can clean easily in the washing machine.
- Has touch screen provide cutting parameter choices.
- Adjustable cutting pressure.
- Moving pace of the motor is adjustable.
- Removable meat storage which has rail and stainer.
- Sharpening mode.
- Cutting wideness has temporary and continous cutting system.
- Gril part can move forward, backward and angled.
- Has protecting shield which maintain protection of burners.
- Warming unit keep warmness of the meat.
- Easy locatable for cleaning.
- Compact design.

Energy	Code	Cooker Power	Dimension (mm)	Max Meat Weight	Power	Radian Heaters	Depth Without Tray	Price (Euro)
	ATA-C1-4E	6,4 kw	92x86x115	90	120-400 kw	4	72 c.m	15.552



TECHNICAL SPECIFICATIONS

- Hygienic and hands free cutting.
- Can cut doner kebaba in desired thickness continously.
- Can work 24 hours non-stop.
- Patented surface tracking tools which maintain perfect cutting.
- Patented skewer control mechanism that maintain zero mistake for turning and it has also manual rotate ability.
- User friendly control, doesn't need any experience to use.
- Removable parts can clean easily in the washing machine.
- Has touch screen provide cutting parameter choices.
- Adjustable cutting pressure.
- Moving pace of the motor is adjustable.
- Removable meat storage which has rail and stainer.
- Sharpening mode.
- Cutting wideness has temporary and continous cutting system.
- Gril part can move forward, backward and angled.
- Has protecting shield which maintain protection of burners.
- Warming unit keep warmness of the meat.
- Easy locatable for cleaning.
- Compact design.

Energy	Code	Cooker Power	Dimension (mm)	Max Meat Weight	Power	Radian Heaters	Depth Without Tray	Price (Euro)
	ATA-C1-5E	8 kw	92x86x133	120	120-400 kw	5	80 c.m	16.332



TECHNICAL SPECIFICATIONS

- First Doner Robot ever in the world which cuts square Iskender Kebab type doner.
- Hygienic and hands-free cutting.
- Can work 24 hours non-stop.
- Can cut doner kebab in desired thickness and continuously.
- Remote control availability.
- Can work with LPG and Natural Gas.
- Patented surface tracking tools which maintain perfect cutting.
- Patented skewer control mechanism that maintain zero mistake for turning and it has also manual rotate ability.
- User friendly control doesn't need any experience to use.
- Removable parts can clean easily in the washing machine.
- Adjustable cutting pressure.
- Isolated motor which can turn both side and sealed for any grease leak.
- Removable meat storage which has rail and stainer.
- Cutting wideness has temporary and continuous cutting system.
- Grill part can move forward, backward and angled.
- Has bain-marie which holds Doner Kebab inside in optimum heat.
- Cooling fans with air filter.
- Low energy consumption.
- Sharpening mode.

Energy	Code	Bottom Fixed Width	Dimension (mm)	Max Meat Weight	Power	Radian Heaters	Depth Without Tray	Price (Euro)
	ATA-5G-GK	75	109x91x153	150	120-400 w	5	76 c.m	19.572



TECHNICAL SPECIFICATIONS

- First Doner Robot ever in the world which cuts square Iskender Kebab type doner.
- Hygienic and hands-free cutting.
- Can work 24 hours non-stop.
- Can cut doner kebab in desired thickness and continuously.
- Remote control availability.
- Can work with LPG and Natural Gas.
- Patented surface tracking tools which maintain perfect cutting.
- Patented skewer control mechanism that maintain zero mistake for turning and it has also manual rotate ability.
- User friendly control doesn't need any experience to use.
- Removable parts can clean easily in the washing machine.
- Adjustable cutting pressure.
- Isolated motor which can turn both side and sealed for any grease leak.
- Removable meat storage which has rail and stainer.
- Cutting wideness has temporary and continuous cutting system.
- Grill part can move forward, backward and angled.
- Has bain-marie which holds Doner Kebab inside in optimum heat.
- Cooling fans with air filter.
- Low energy consumption.
- Sharpening mode.

Energy	Code	Bottom Fixed Width	Dimension (mm)	Max Meat Weight	Power	Radian Heaters	Depth Without Tray	Price (Euro)
	ATA-10G-GK	75	111x91x153	150	120-400 w	5x2	76 c.m	21.204



TECHNICAL SPECIFICATIONS

- First doner robot ever in the world which cuts square Iskender type doner.
- Hygienic and hands free cutting.
- Can work with LPG and Natural Gas.
- Has safety valves which controls if there is a gas leak.
- Can work 24 hours non-stop.
- Can cut doner kebab in desired thickness and continuously.
- Remote Control availability.
- Isolated motor which can turn both side and sealed for any grease leak.
- Has bain-marie which holds Doner Kebab inside in optimum heat.
- Low energy consumption with mono phase working system.
- Patented surface tracking tools which maintain perfect cutting.
- Patented skewer control mechanism that maintain zero mistake for turning and it has also manual rotate ability.
- Sharpening mode.

Energy	Code	Bottom Fixed Width	Dimension (mm)	Max Meat Weight	Power	Radian Heaters	Depth Without Tray	Price (Euro)
	ATA-14G-GK	75	111x91x192	280	120-400 w	7x2	78 c.m	23.544



TECHNICAL SPECIFICATIONS

- First doner robot ever in the world which cuts square Iskender type doner.
- Electric Control and Seran Gas.
- Seran Gas lead to easy cleaning.
- Hygienic and hands free cutting.
- Can work 24 hours non-stop.
- Can cut doner kebab in desired thickness and continuously.
- Remote Control availability.
- Isolated motor which can turn both side and sealed for any grease leak.
- Has bain-marie which holds Doner Kebab inside in optimum heat.
- Patented surface tracking tools which maintain perfect cutting.
- Patented skewer control mechanism that maintain zero mistake for turning and it has also manual rotate ability.
- Sharpening mode.

Energy	Code	Cooker Power	Dimension (mm)	Max Meat Weight	Power	Radian Heaters	Depth Without Tray	Price (Euro)
	ATA-5E-GK	8 kw	76x109x153	150	120-400 kw	5	76 c.m	19.920



TECHNICAL SPECIFICATIONS

- First doner robot ever in the world which cuts square Iskender type doner.
- Hygienic and hands-free cutting.
- Can work 24 hours non-stop.
- Can cut doner kebab in desired thickness and continuously.
- Remote control availability
- Patented surface tracking tools which maintain perfect cutting.
- Patented skewer control mechanism that maintain zero mistake for turning and it has also manual rotate ability.
- User friendly control doesn't need any experience to use.
- Removable parts can clean easily in the washing machine.
- Adjustable cutting pressure.
- Isolated motor which can turn both side and sealed for any grease leak.
- Removable meat storage which has rail and stainer.
- Cutting wideness has temporary and continuous cutting system.
- Grill part can move forward, backward and angled.
- Has bain-marie which holds Doner Kebab inside in optimum heat.
- Cooling fans with air filter.
- Low energy consumption.
- Sharpening mode.

Energy	Code	Cooker Power	Dimension (mm)	Max Meat Weight	Power	Radian Heaters	Depth Without Tray	Price (Euro)
	ATA-10E-GK	13 kw	129x109x153	150	120-400 kw	5x2	78 c.m	21.564



TECHNICAL SPECIFICATIONS

- First doner robot ever in the world which cuts square Iskender type doner.
- Hygienic and hands-free cutting.
- Can work 24 hours non-stop.
- Can cut doner kebab in desired thickness and continuously.
- Remote control availability
- Patented surface tracking tools which maintain perfect cutting.
- Patented skewer control mechanism that maintain zero mistake for turning and it has also manual rotate ability.
- User friendly control doesn't need any experience to use.
- Removable parts can clean easily in the washing machine.
- Adjustable cutting pressure.
- Isolated motor which can turn both side and sealed for any grease leak.
- Removable meat storage which has rail and stainer.
- Cutting wideness has temporary and continuous cutting system.
- Grill part can move forward, backward and angled.
- Has bain-marie which holds Doner Kebab inside in optimum heat.
- Cooling fans with air filter.
- Low energy consumption.
- Sharpening mode.

Energy	Code	Cooker Power	Dimension (mm)	Max Meat Weight	Power	Radian Heaters	Depth Without Tray	Price (Euro)
	ATA-14E-GK	18 kw	129x109x192	280	120-400 kw	7x2	78 c.m	24.012



TECHNICAL SPECIFICATIONS

- First doner robot ever in the world which cuts square Iskender type doner.
- Hygienic and hands free cutting.
- Can work with LPG and Natural Gas.
- Can cut doner kebaba in desired thickness continously.
- Can work 24 hours non-stop.
- Patented surface tracking tools which maintain perfect cutting.
- Patented skewer control mechanism that maintain zero mistake for turning and it has also manual rotate ability.
- User friendly control, doesn't need any experience to use.
- Removable parts can clean easily in the washing machine.
- Has touch screen provide cutting parameter choices.
- Adjustable cutting pressure.
- Moving pace of the motor is adjustable.
- Removable meat storage which has rail and stainer.
- Sharpening mode.
- Cutting wideness has temporary and continous cutting system.
- Gril part can move forward, backward and angled.
- Has protecting shield which maintain protection of burners.
- Warming unit keep warmness of the meat.
- Gas and electrical burners can easily be adaptable to the device.
- Easy locatable for cleaning.
- Compact design.

Energy	Code	Bottom Fixed Width	Dimension (mm)	Max Meat Weight	Power	Radian Heaters	Depth Without Tray	Price (Euro)
	ATA-C1-4G	72	92x86x115	90	120-400 w	4	72 c.m	15.036



TECHNICAL SPECIFICATIONS

- First doner robot ever in the world which cuts square Iskender type doner.
- Hygienic and hands free cutting.
- Can work with LPG and Natural Gas.
- Can cut doner kebaba in desired thickness continously.
- Can work 24 hours non-stop.
- Patented surface tracking tools which maintain perfect cutting.
- Patented skewer control mechanism that maintain zero mistake for turning and it has also manual rotate ability.
- User friendly control, doesn't need any experience to use.
- Removable parts can clean easily in the washing machine.
- Has touch screen provide cutting parameter choices.
- Adjustable cutting pressure.
- Moving pace of the motor is adjustable.
- Removable meat storage which has rail and stainer.
- Sharpening mode.
- Cutting wideness has temporary and continous cutting system.
- Gril part can move forward, backward and angled.
- Has protecting shield which maintain protection of burners.
- Warming unit keep warmness of the meat.
- Gas and electrical burners can easily be adaptable to the device.
- Easy locatable for cleaning.
- Compact design.

Energy	Code	Bottom Fixed Width	Dimension (mm)	Max Meat Weight	Power	Radian Heaters	Depth Without Tray	Price (Euro)
	ATA-C1-5G	72	92x86x132	120	120-400 w	5	72 c.m	15.816



TECHNICAL SPECIFICATIONS

- First doner robot ever in the world which cuts square Iskender type doner.
- Hygienic and hands free cutting. .
- Can cut doner kebaba in desired thickness continously.
- Can work 24 hours non-stop.
- Patented surface tracking tools which maintain perfect cutting.
- Patented skewer control mechanism that maintain zero mistake for turning and it has also manual rotate ability.
- User friendly control, doesn't need any experience to use.
- Removable parts can clean easily in the washing machine.
- Has touch screen provide cutting parameter choices.
- Adjustable cutting pressure.
- Moving pace of the motor is adjustable.
- Removable meat storage which has rail and stainer.
- Sharpening mode.
- Cutting wideness has temporary and continous cutting system.
- Gril part can move forward, backward and angled.
- Has protecting shield which maintain protection of burners.
- Warming unit keep warmness of the meat.
- Easy locatable for cleaning.
- Compact design.

Energy	Code	Cooker Power	Dimension (mm)	Max Meat Weight	Power	Radian Heaters	Depth Without Tray	Price (Euro)
	ATA-C1-4E	6,4 kw	86x92x115	90	120-400 kw	4	72 c.m	15.552



TECHNICAL SPECIFICATIONS

- First doner robot ever in the world which cuts square Iskender type doner.
- Hygienic and hands free cutting.
- Can cut doner kebaba in desired thickness continously.
- Can work 24 hours non-stop.
- Patented surface tracking tools which maintain perfect cutting.
- Patented skewer control mechanism that maintain zero mistake for turning and it has also manual rotate ability.
- User friendly control, doesn't need any experience to use.
- Removable parts can clean easily in the washing machine.
- Has touch screen provide cutting parameter choices.
- Adjustable cutting pressure.
- Moving pace of the motor is adjustable.
- Removable meat storage which has rail and stainer.
- Sharpening mode.
- Cutting wideness has temporary and continous cutting system.
- Gril part can move forward, backward and angled.
- Has protecting shield which maintain protection of burners.
- Warming unit keep warmness of the meat.
- Easy locatable for cleaning.
- Compact design.

Energy	Code	Cooker Power	Dimension (mm)	Max Meat Weight	Power	Radian Heaters	Depth Without Tray	Price (Euro)
	ATA-C1-5E	8 kw	92x86x133	120	120-400 kw	5	72 c.m	16.332



TECHNICAL SPECIFICATIONS

- LPG and NG options available.
- Safety valve automatically cuts off the gas from the radiant heaters that go out unexpectedly.
- Side flaps are available as an option.
- Stainless Steel meat tray.
- Movable skewer holder maintain forward and backward moving.

Energy	Code	Gas Consumption - LPG	Dimension (mm)	Net Weight	kw-LPG	Radian Heaters	kw-NG	Price (Euro)
	ATA-3S	0.638 Kg/h	490x600x867	22 kg	8.1	3	10.5	672



TECHNICAL SPECIFICATIONS

- LPG and NG options available.
- Safety valve automatically cuts off the gas from the radiant heaters that go out unexpectedly.
- Side flaps are available as an option.
- Stainless Steel meat tray.
- Movable skewer holder maintain forward and backward moving.

Energy	Code	Gas Consumption - LPG	Dimension (mm)	Net Weight	kw-LPG	Radian Heaters	kw-NG	Price (Euro)
	ATA-4S	0.851 Kg/h	490x600x1034	25 kg	10.8	4	14	780



TECHNICAL SPECIFICATIONS

- LPG and NG options available.
- Safety valve automatically cuts off the gas from the radiant heaters that go out unexpectedly.
- Side flaps are available as an option.
- Stainless Steel meat tray.
- Movable skewer holder maintain forward and backward moving.

Energy	Code	Gas Consumption - LPG	Dimension (mm)	Net Weight	kw-LPG	Radian Heaters	kw-NG	Price (Euro)
	ATA-5S	1.0638 Kg/h	490x600x1201	28 kg	13.5	5	17.5	876

TECHNICAL SPECIFICATIONS

- LPG and NG options available.
- Safety valve automatically cuts off the gas from the radiant heaters that go out unexpectedly.
- Side flaps are available as an option.
- Stainless Steel meat tray.
- Movable skewer holder maintain forward and backward moving.

Energy	Code	Gas Consumption - LPG	Dimension (mm)	Net Weight	kw-LPG	Radian Heaters	kw-NG	Price (Euro)
	ATA-6S	1.062 kg/h	630x825x1370	33 kg	13.5	6	14.4	1.056



TECHNICAL SPECIFICATIONS

- LPG and NG options available.
- Safety valve automatically cuts off the gas from the radiant heaters that go out unexpectedly.
- Fast serving and cooking with the help of V shape burners which lead wider cooking surface.
- Inclined tray prevents the Doner Kebab from getting dry.
- Movable skewer holder maintain forward and backward moving.

Energy	Code	Gas Consumption - LPG	Dimension (mm)	Net Weight	kw-LPG	Radian Heaters	kw-NG	Price (Euro)
	ATA-8S	1.702 Kg/h	820x750x940	67 kg	21.6	8	28	1.620



TECHNICAL SPECIFICATIONS

- LPG and NG options available.
- Safety valve automatically cuts off the gas from the radiant heaters that go out unexpectedly.
- Fast serving and cooking with the help of V shape burners which lead wider cooking surface.
- Inclined tray prevents the Doner Kebab from getting dry.
- Movable skewer holder maintain forward and backward moving.

Energy	Code	Gas Consumption - LPG	Dimension (mm)	Net Weight	kw-LPG	Radian Heaters	kw-NG	Price (Euro)
	ATA-10S	2.127 Kg/h	820x750x1110	72 kg	27	10	35	1.836





TECHNICAL SPECIFICATIONS

- LPG and NG options available.
- Safety valve automatically cuts off the gas from the radiant heaters that go out unexpectedly.
- Fast serving and cooking with the help of V shape burners which lead wider cooking surface.
- Inclined tray prevents the Doner Kebab from getting dry.
- Movable skewer holder maintain forward and backward moving.

Energy	Code	Gas Consumption - LPG	Dimension (mm)	Net Weight	kw-LPG	Radian Heaters	kw-NG	Price (Euro)
	ATA-12S	2.553 Kg/h	820x750x1280	76 kg	32.4	12	42	2.160



TECHNICAL SPECIFICATIONS

- Electric controlled and complete with Ceran Glass.
- Ceran Glass surface enables easy cleaning after use.
- Side flaps are available as an option.
- Stainless steel meat tray.
- Movable skewer holder maintain forward and backward moving.
- Holed tray helps easy fat dripping.
- Burners are adjustable with two modes such as. (min-max)

Energy	Code	Voltage	Dimension (mm)	Net Weight	Power	Radian Heaters	kw	Price (Euro)
	ATA-E3S	380-415 V	490x670x1024	42 kg	400 V	3	4.8	1.032



TECHNICAL SPECIFICATIONS

- Electric controlled and complete with Ceran Glass.
- Ceran Glass surface enables easy cleaning after use.
- Side flaps are available as an option.
- Stainless steel meat tray.
- Movable skewer holder maintain forward and backward moving.
- Holed tray helps easy fat dripping.
- Burners are adjustable with two modes such as. (min-max)

Energy	Code	Voltage	Dimension (mm)	Net Weight	Power	Radian Heaters	kw	Price (Euro)
	ATA-E4S	380-415 V	630x772x 140	46 kg	400 V	4	6.4	1.164

TECHNICAL SPECIFICATIONS

- Electric controlled and complete with Ceran Glass.
- Ceran Glass surface enables easy cleaning after use.
- Side flaps are available as an option.
- Stainless steel meat tray.
- Movable skewer holder maintain forward and backward moving.
- Holed tray helps easy fat dripping.
- Burners are adjustable with two modes such as. (min-max)



Energy	Code	Voltage	Dimension (mm)	Net Weight	Power	Radian Heaters	kw	Price (Euro)
	ATA-E5S	380-415 V	630x772x1180	50 kg	400 V	5	4.8	1.272

TECHNICAL SPECIFICATIONS

- LPG and NG options available.
- Safety valve automatically cuts off the gas from the radiant heaters that go out unexpectedly.
- Ceran Glass surface enables easy cleaning after use.
- Side flaps are available.
- Stainless Steel meat tray.
- Movable skewer holder maintain forward and backward moving



Energy	Code	Gas Consumption - LPG	Dimension (mm)	Net Weight	Kcal - LPG	Radian Heaters	kw	Price (Euro)
	ATA-C3S	0.638 Kg/h	490x600x867	26 kg	6966	3	10.5	936

TECHNICAL SPECIFICATIONS

- LPG and NG options available.
- Safety valve automatically cuts off the gas from the radiant heaters that go out unexpectedly.
- Ceran Glass surface enables easy cleaning after use.
- Side flaps are available.
- Stainless Steel meat tray.
- Movable skewer holder maintain forward and backward moving



Energy	Code	Gas Consumption - LPG	Dimension (mm)	Net Weight	Kcal - LPG	Radian Heaters	kw	Price (Euro)
	ATA-C4S	0.851 Kg/h	490x600x1034	31 kg	9288	4	14	1.080



TECHNICAL SPECIFICATIONS

- LPG and NG options available.
- Safety valve automatically cuts off the gas from the radiant heaters that go out unexpectedly.
- Ceran Glass surface enables easy cleaning after use.
- Side flaps are available.
- Stainless Steel meat tray.
- Movable skewer holder maintain forward and backward moving

Energy	Code	Gas Consumption - LPG	Dimension (mm)	Net Weight	Kcal - LPG	Radian Heaters	kw	Price (Euro)
	ATA-C5S	1.0638 Kg/h	490x600x1201	36 kg	11610	5	17.5	1.248



TECHNICAL SPECIFICATIONS

- LPG and NG options available.
- Safety valve automatically cuts off the gas from the radiant heaters that go out unexpectedly.
- Electric motor installed at the top rotates in both directions.
- Side flaps are available as an option.
- In case of failure of the electric motor, the machine can be controlled manually.
- Flame curtain moving along with the motor extends the life of the motor.
- Movable skewer holder maintain forward and backward moving.
- Holed tray helps easy fat dripping

Energy	Code	Gas Consumption - LPG	Dimension (mm)	Net Weight	Kcal - LPG	Radian Heaters	kw	Price (Euro)
	ATA-G3U	0.638 Kg/h	490x670x1024	30 kg	6966	3	10.5	1.032



TECHNICAL SPECIFICATIONS

- LPG and NG options available.
- Safety valve automatically cuts off the gas from the radiant heaters that go out unexpectedly.
- Electric motor installed at the top rotates in both directions.
- Side flaps are available as an option.
- In case of failure of the electric motor, the machine can be controlled manually.
- Flame curtain moving along with the motor extends the life of the motor.
- Movable skewer holder maintain forward and backward moving.
- Holed tray helps easy fat dripping

Energy	Code	Gas Consumption - LPG	Dimension (mm)	Net Weight	Kcal - LPG	Radian Heaters	kw	Price (Euro)
	ATA-G4U	0.851 Kg/h	490x670x1191	35 kg	9288	4	14	1.140

TECHNICAL SPECIFICATIONS

- LPG and NG options available.
- Safety valve automatically cuts off the gas from the radiant heaters that go out unexpectedly.
- Electric motor installed at the top rotates in both directions.
- Side flaps are available as an option.
- In case of failure of the electric motor, the machine can be controlled manually.
- Flame curtain moving along with the motor extends the life of the motor.
- Movable skewer holder maintain forward and backward moving.
- Holed tray helps easy fat dripping

Energy	Code	Gas Consumption - LPG	Dimension (mm)	Net Weight	Kcal - LPG	Radian Heaters	kw	Price (Euro)
	ATA-G5U	1.0638 Kg/h	490x670x1358	38 kg	11610	5	17.5	1.212



TECHNICAL SPECIFICATIONS

- Electric controlled and complete with Ceran Glass.
- Ceran Glass surface enables easy cleaning after use.
- Electric motor installed at the top rotates in both directions.
- Side flaps are available as an option.
- In case of failure of the electric motor, the machine can be controlled manually.
- Flame curtain moving along with the motor extends the life of the motor.
- Movable skewer holder maintain forward and backward moving.
- Holed tray helps easy fat dripping.
- Burners are adjustable with two modes such as. (min-max)

Energy	Code	Voltage	Dimension (mm)	Net Weight	Power	Radian Heaters	kw	Price (Euro)
	ATA-E3U	380-415 V	4490x670x1024	28 kg	400	3	4.8	1.308



TECHNICAL SPECIFICATIONS

- Electric controlled and complete with Ceran Glass.
- Ceran Glass surface enables easy cleaning after use.
- Electric motor installed at the top rotates in both directions.
- Side flaps are available as an option.
- In case of failure of the electric motor, the machine can be controlled manually.
- Flame curtain moving along with the motor extends the life of the motor.
- Movable skewer holder maintain forward and backward moving.
- Holed tray helps easy fat dripping.
- Burners are adjustable with two modes such as. (min-max)

Energy	Code	Voltage	Dimension (mm)	Net Weight	Power	Radian Heaters	kw	Price (Euro)
	ATA-E4U	380-415 V	490x670x1191	33 kg	400	4	6.4	1.524





TECHNICAL SPECIFICATIONS

- Electric controlled and complete with Ceran Glass.
- Ceran Glass surface enables easy cleaning after use.
- Electric motor installed at the top rotates in both directions.
- Side flaps are available as an option.
- In case of failure of the electric motor, the machine can be controlled manually.
- Flame curtain moving along with the motor extends the life of the motor.
- Movable skewer holder maintain forward and backward moving.
- Holed tray helps easy fat dripping.
- Burners are adjustable with two modes such as. (min-max)

Energy	Code	Voltage	Dimension (mm)	Net Weight	Power	Radian Heaters	kw	Price (Euro)
	ATA-E5U	380-415 V	490x670x1358	38 kg	400	5	8	1.680



TECHNICAL SPECIFICATIONS

- LPG and NG options available.
- Safety valve automatically cuts off the gas from the radiant heaters that go out unexpectedly.
- Electric motor installed at the top rotates in both directions.
- Side flaps are available as an option.
- Use of manuel motor in case of power outages.
- Flame curtain moving along with the motor extends the life of the motor.
- Stainless steel meat tray.
- Movable skewer holder maintain forward and backward moving.
- Holed tray helps easy fat dripping.

Energy	Code	Gas Consumption - LPG	Dimension (mm)	Net Weight	Kcal - LPG	Radian Heaters	kw	Price (Euro)
	ATA-GC3U	0.638 Kg/h	490 X 660 973	34 kg	6964	3	10.2	1.284



TECHNICAL SPECIFICATIONS

- LPG and NG options available.
- Safety valve automatically cuts off the gas from the radiant heaters that go out unexpectedly.
- Electric motor installed at the top rotates in both directions.
- Side flaps are available as an option.
- Use of manuel motor in case of power outages.
- Flame curtain moving along with the motor extends the life of the motor.
- Stainless steel meat tray.
- Movable skewer holder maintain forward and backward moving.
- Holed tray helps easy fat dripping.

Energy	Code	Gas Consumption - LPG	Dimension (mm)	Net Weight	Kcal - LPG	Radian Heaters	kw	Price (Euro)
	ATA-GC4U	0.851 Kg/h	490X660X1140	41 kg	11693	4	13,6	1.428

TECHNICAL SPECIFICATIONS

- LPG and NG options available.
- The motor can be controlled on the device itself.
- The body can be moved back and forth to adjust the distance to the meat.
- Dripping fat from the meat can be easily drained to the discharge drawer from the inclined tray for easy removal.
- Safety valve automatically cuts off the gas from the radiant heaters that go out unexpectedly.
- Use of manual motor in case of power outages.
- Electric motor installed at the bottom rotates in both sides.
- Tray and side flaps are available as an option.

Energy	Code	Gas Consumption - LPG	Dimension (mm)	Net Weight	Kcal - LPG	Radian Heaters	kw	Price (Euro)
	ATA-G3A	0.638 Kg/h	689x547x957	38 kg	6966	3	10.5	1.152



TECHNICAL SPECIFICATIONS

- LPG and NG options available.
- The motor can be controlled on the device itself.
- The body can be moved back and forth to adjust the distance to the meat.
- Dripping fat from the meat can be easily drained to the discharge drawer from the inclined tray for easy removal.
- Safety valve automatically cuts off the gas from the radiant heaters that go out unexpectedly.
- Use of manual motor in case of power outages.
- Electric motor installed at the bottom rotates in both sides.
- Tray and side flaps are available as an option.

Energy	Code	Gas Consumption - LPG	Dimension (mm)	Net Weight	Kcal - LPG	Radian Heaters	kw	Price (Euro)
	ATA-G4A	0.944 kg/h	575x715x1135	43 kg	10320	4	13.6	1.272



TECHNICAL SPECIFICATIONS

- LPG and NG options available.
- The motor can be controlled on the device itself.
- The body can be moved back and forth to adjust the distance to the meat.
- Dripping fat from the meat can be easily drained to the discharge drawer from the inclined tray for easy removal.
- Safety valve automatically cuts off the gas from the radiant heaters that go out unexpectedly.
- Use of manual motor in case of power outages.
- Electric motor installed at the bottom rotates in both sides.
- Tray and side flaps are available as an option.

Energy	Code	Gas Consumption - LPG	Dimension (mm)	Net Weight	Kcal - LPG	Radian Heaters	kw	Price (Euro)
	ATA-G5A	1.0638 Kg/h	689x547x1291	48 kg	11610	5	17.5	1.332





TECHNICAL SPECIFICATIONS

- LPG and NG options available.
- The motor can be controlled on the device itself.
- The body can be moved back and forth to adjust the distance to the meat.
- Dripping fat from the meat can be easily drained to the discharge drawer from the inclined tray for easy removal.
- Safety valve automatically cuts off the gas from the radiant heaters that go out unexpectedly.
- Use of manual motor in case of power outages.
- Electric motor installed at the bottom rotates in both sides.
- Tray and side flaps are available as an option.

Energy	Code	Gas Consumption - LPG	Dimension (mm)	Net Weight	Kcal - LPG	Radian Heaters	kw	Price (Euro)
	ATA-G6A	1.062 kg/h	575x715x1470	53 kg	11610	6	14.4	1.404



TECHNICAL SPECIFICATIONS

- LPG and NG options available.
- Safety valve automatically cuts off the gas from the radiant heaters that go out unexpectedly.
- The motor can be controlled on the device itself.
- The body can be moved back and forth to adjust the distance to the meat.
- Dripping fat from the meat can be easily drained to the discharge drawer from the inclined tray for easy removal.
- Fast serving and cooking with the help of V shape burners which lead wider cooking surface.
- Expansion tray is available as an option.
- Inclined tray prevents the Doner Kebab from getting dry.
- Electric motor installed at the bottom rotates in both directions.
- Use of manual in case of power outages.

Energy	Code	Gas Consumption - LPG	Dimension (mm)	Net Weight	Kcal - LPG	Radian Heaters	kw	Price (Euro)
	ATA-G8A	1.676 Kg/h	674X836X1118	81 kg	18300	8	21,28	2.280



TECHNICAL SPECIFICATIONS

- LPG and NG options available.
- Safety valve automatically cuts off the gas from the radiant heaters that go out unexpectedly.
- The motor can be controlled on the device itself.
- The body can be moved back and forth to adjust the distance to the meat.
- Dripping fat from the meat can be easily drained to the discharge drawer from the inclined tray for easy removal.
- Fast serving and cooking with the help of V shape burners which lead wider cooking surface.
- Expansion tray is available as an option.
- Inclined tray prevents the Doner Kebab from getting dry.
- Electric motor installed at the bottom rotates in both directions.
- Use of manual in case of power outages.

Energy	Code	Gas Consumption - LPG	Dimension (mm)	Net Weight	Kcal - LPG	Radian Heaters	kw	Price (Euro)
	ATA-G10A	2.127 Kg/h	820x750x1230	91 kg	23220	10	35	2.508

TECHNICAL SPECIFICATIONS

- LPG and NG options available.
- Safety valve automatically cuts off the gas from the radiant heaters that go out unexpectedly
- The motor can be controlled on the device itself.
- The body can be moved back and forth to adjust the distance to the meat.
- Dripping fat from the meat can be easily drained to the discharge drawer from the inclined tray for easy removal.
- Fast serving and cooking with the help of V shape burners which lead wider cooking surface
- Expansion tray is available as an option.
- Inclined tray prevents the Doner Kebab from getting dry.
- Electric motor installed at the bottom rotates in both directions.
- Use of manual in case of power outages.

Energy	Code	Gas Consumption - LPG	Dimension (mm)	Net Weight	Kcal - LPG	Radian Heaters	kw	Price (Euro)
	ATA-G12A	2.515 Kg/h	674X836X1450	101 kg	27446	12	31,92	2.796



TECHNICAL SPECIFICATIONS

- Electric controlled and complete with Ceran Glass.
- Ceran Glass surface enables easy cleaning after use.
- The motor can be controlled on the device itself.
- The body can be moved back and forth to adjust the distance to the meat.
- Dripping fat from the meat can be easily drained to the discharge drawer from the inclined tray for easy removal.
- Electric motor installed at the bottom rotates in both sides.
- Tray and side flaps are available as an option.
- Burners are adjustable with two modes such as. (min-max)

Energy	Code	Voltage	Dimension (mm)	Net Weight	Power	Radian Heaters	kw	Price (Euro)
	ATA-E3A	380-415 V	689x547x957	48 kg	400 V	3	4.8	1.416



TECHNICAL SPECIFICATIONS

- Electric controlled and complete with Ceran Glass.
- Ceran Glass surface enables easy cleaning after use.
- The motor can be controlled on the device itself.
- The body can be moved back and forth to adjust the distance to the meat.
- Dripping fat from the meat can be easily drained to the discharge drawer from the inclined tray for easy removal.
- Electric motor installed at the bottom rotates in both sides.
- Tray and side flaps are available as an option.
- Burners are adjustable with two modes such as. (min-max)

Energy	Code	Voltage	Dimension (mm)	Net Weight	Power	Radian Heaters	kw	Price (Euro)
	ATA-E4A	380-415 V	689x547x1124	55 kg	400 V	4	6.4	1.608





TECHNICAL SPECIFICATIONS

- Electric controlled and complete with Ceran Glass.
- Ceran Glass surface enables easy cleaning after use.
- The motor can be controlled on the device itself.
- The body can be moved back and forth to adjust the distance to the meat.
- Dripping fat from the meat can be easily drained to the discharge drawer from the inclined tray for easy removal.
- Electric motor installed at the bottom rotates in both sides.
- Tray and side flaps are available as an option.
- Burners are adjustable with two modes such as. (min-max)

Energy	Code	Voltage	Dimension (mm)	Net Weight	Power	Radian Heaters	kw	Price (Euro)
	ATA-E5A	380-415 V	689x547x1291	65 kg	400 V	5	8	1.788



TECHNICAL SPECIFICATIONS

- LPG and NG options available.
- The motor can be controlled on the device itself.
- Ceran Glass surface enables easy cleaning after use.
- The body can be moved back and forth to adjust the distance to the meat.
- Dripping fat from the meat can be easily drained to the discharge drawer from the inclined tray for easy removal.
- Safety valve automatically cuts off the gas from the radiant heaters that go out unexpectedly.
- Use of manual motor in case of power outages.
- Electric motor installed at the bottom rotates in both sides.
- Tray and side flaps are available as an option.

Energy	Code	Gas Consumption - LPG	Dimension (mm)	Net Weight	Kcal - LPG	Radian Heaters	kw	Price (Euro)
	ATA-GC3A	0.638 Kg/h	689x547x957	42 kg	6966	3	10.5	1.404



TECHNICAL SPECIFICATIONS

- LPG and NG options available.
- Safety valve automatically cuts off the gas from the radiant heaters that go out unexpectedly.
- The motor can be controlled on the device itself.
- The body can be moved back and forth to adjust the distance to the meat.
- Dripping fat from the meat can be easily drained to the discharge drawer from the inclined tray for easy removal.
- Fast serving and cooking with the help of V shape burners which lead wider cooking surface.
- Expansion tray is available as an option.
- Inclined tray prevents the Doner Kebab from getting dry.
- Electric motor installed at the bottom rotates in both directions.
- Use of manual in case of power outages.

Energy	Code	Gas Consumption - LPG	Dimension (mm)	Net Weight	Kcal - LPG	Radian Heaters	kw	Price (Euro)
	ATA-GC4A	0.944 kg/h	575x715x1135	49 kg	10320	4	13.6	1.560

TECHNICAL SPECIFICATIONS

- LPG and NG options available.
- The motor can be controlled on the device itself.
- Ceran Glass surface enables easy cleaning after use.
- The body can be moved back and forth to adjust the distance to the meat.
- Dripping fat from the meat can be easily drained to the discharge drawer from the inclined tray for easy removal.
- Safety valve automatically cuts off the gas from the radiant heaters that go out unexpectedly.
- Use of manual motor in case of power outages.
- Electric motor installed at the bottom rotates in both sides.
- Tray and side flaps are available as an option.

Energy	Code	Gas Consumption - LPG	Dimension (mm)	Net Weight	Kcal - LPG	Radian Heaters	kw	Price (Euro)
	ATA-GC5A	1.0638 Kg/h	689x547x1291	56 kg	11610	5	17.5	1.680



TECHNICAL SPECIFICATIONS

- LPG and NG options available.
- The motor can be controlled on the device itself.
- The body can be moved back and forth to adjust the distance to the meat.
- Safety valve automatically cuts off the gas from the radiant heaters that go out unexpectedly.
- Dripping fat from the meat can be easily drained to the discharge drawer from the inclined tray for easy removal.
- Use of manual in case of power outages.
- Electric motor installed at the bottom rotates in both directions.
- Tray and side flaps are available as an option.

Energy	Code	Gas Consumption - LPG	Dimension (mm)	Net Weight	Kcal - LPG	Radian Heaters	kw	Price (Euro)
	ATA-G4+4A	1.416 kg/h	1135x740x1090	95 kg	15480	4X2	19.2	2.484



TECHNICAL SPECIFICATIONS

- LPG and NG options available.
- The motor can be controlled on the device itself.
- The body can be moved back and forth to adjust the distance to the meat.
- Safety valve automatically cuts off the gas from the radiant heaters that go out unexpectedly.
- Dripping fat from the meat can be easily drained to the discharge drawer from the inclined tray for easy removal.
- Use of manual in case of power outages.
- Electric motor installed at the bottom rotates in both directions.
- Tray and side flaps are available as an option.

Energy	Code	Gas Consumption - LPG	Dimension (mm)	Net Weight	Kcal - LPG	Radian Heaters	kw	Price (Euro)
	ATA-G5+5A	1.770 kg/h	1135x740x1265	105 kg	19350	5X2	24	2.604





TECHNICAL SPECIFICATIONS

- LPG and NG options available.
- Safety valve automatically cuts off the gas to the radiant heaters that go out unexpectedly.
- Fast service possibility with the help of wide heating range.
- Easy Rolling process with movable trolley.
- Bottom Motor.
- Skewer base maintain not need for above profile. It is more hygienic.
- Manuel cutting available.
- Upper body can move forward and backward.

Energy	Code	Gas Consumption - LPG	Dimension (mm)	Net Weight	Kcal - LPG	Radian Heaters	kw	Price (Euro)
	ATA-5D	1,063 Kg/h	1093X104 X2071	133 kg	11607	5	17	3.975



TECHNICAL SPECIFICATIONS

- LPG and NG options available.
- Safety valve automatically cuts off the gas to the radiant heaters that go out unexpectedly.
- Fast service possibility with the help of wide heating range.
- Easy Rolling process with movable trolley.
- Bottom Motor.
- Skewer base maintain not need for above profile. It is more hygienic.
- Manuel cutting available.
- Upper body can move forward and backward.

Energy	Code	Gas Consumption - LPG	Dimension (mm)	Net Weight	Kcal - LPG	Radian Heaters	kw	Price (Euro)
	ATA-6D	1,257 Kg/h	1093X1047X2241	143 kg	13725	6	15,96	4.236

TECHNICAL SPECIFICATIONS

- LPG and NG options available.
- Safety valve automatically cuts off the gas to the radiant heaters that go out unexpectedly.
- Fast service possibility with the help of wide heating range.
- Easy Rolling process with movable trolley.
- Bottom Motor.
- Skewer base maintain not need for above profile. It is more hygenic.
- Manuel cutting available.
- Upper body can move forward and backward.



Energy	Code	Gas Consumption - LPG	Dimension (mm)	Net Weight	Kcal - LPG	Radian Heaters	kw	Price (Euro)
	ATA-8D	1,676 Kg/h	1093X1047X1901	153 kg	18300	4x2	21,28	4.908

TECHNICAL SPECIFICATIONS

- LPG and NG options available.
- Safety valve automatically cuts off the gas to the radiant heaters that go out unexpectedly.
- Fast service possibility with the help of wide heating range.
- Easy Rolling process with movable trolley.
- Bottom Motor.
- Skewer base maintain not need for above profile. It is more hygenic.
- Manuel cutting available.
- Upper body can move forward and backward.



Energy	Code	Gas Consumption - LPG	Dimension (mm)	Net Weight	Kcal - LPG	Radian Heaters	kw	Price (Euro)
	ATA-10D	2,096 Kg/h	1093X1047X2071	163 kg	22876	5x2	26,6	5.316



 **ATAMAK**



Preparation Equipment



TECHNICAL SPECIFICATIONS

- bowl dimensions Ø300mm h:118mm.
- Approximate bowl working volume 7 liter.

Code	CAPACITY (FLOUR + WATER)	Explanation	Net Weight	MOTOR POWER	Dimension	Power	Price (Euro)
ATA-101195	3 Kg + 2 Lt	Dough Kneater 5Kg (Single Phase)	25 kg	0,18 kw	35x63x53 cm	220 V	675



TECHNICAL SPECIFICATIONS

- bowl dimensions Ø360mm
h:215mm. Approximate bowl working volume 17 liter.

Code	CAPACITY (FLOUR + WATER)	Explanation	Net Weight	MOTOR POWER	Dimension	Power	Price (Euro)
ATA-101200	6 Kg + 4 Lt	10kg Dough Kneading (Single Phase)	46 kg	0,37 kw	45x65x65 cm	220 V	743
ATA-101205	6 Kg + 4 Lt	10kg Dough Kneading with Lid (Timer, E-Stop, Switch)	46 kg	0,37 kw	45x65x65 cm	220 V	800



TECHNICAL SPECIFICATIONS

- bowl dimensions Ø430mm h:255mm. Approximate bowl working volume 30-liter.

Code	CAPACITY (FLOUR + WATER)	Explanation	Net Weight	MOTOR POWER	Dimension	Power	Price (Euro)
ATA-101221	12 kg + 8 Lt	20kg Dough Kneading (Single Phase)	70 kg	0,37 kw	53x95x80 cm	220 V	811
ATA-101232	12 kg + 8 Lt	20kg Dough Kneading 380V (Three Phase)	70 kg	0,37 kw	53x95x80 cm	380 V	811
ATA-101231	12 kg + 8 Lt	20kg Dough Kneading with Lid (Timer, E-Stop, Switch)	70 kg	0,37 kw	53x95x80 cm	220 V	1.086

TECHNICAL SPECIFICATIONS

- bowl dimensions Ø500mm
h:270mm. Approximate bowl working volume 42- liter.

Code	CAPACITY (FLOUR + WATER)	Explanation	Net Weight	MOTOR POWER	Dimension	Power	Price (Euro)
ATA-101251	18 kg + 12 Lt	30kg Dough Kneading (Three Phase)	70 kg	0,55 kw	62x97x89 cm	380 V	943
ATA-101252	18 kg + 12 Lt	30kg Dough Kneading (Single Phase)	70 kg	0,55 kw	62x97x89 cm	220 V	943
ATA-101257	18 kg + 12 Lt	30kg Dough Kneading 2 Speed (Timer, E-Stop)	70 kg	0,85 kw	62x97x89 cm	380 V	1.371
ATA-101259	18 kg + 12 Lt	30kg Dough Kneading 2Speed with Lid (Timer, E-Stop,Switch)	70 kg	0,85 kw	62x97x89 cm	380 V	1428
ATA-101262	18 kg + 12 Lt	30kg Dough Kneading with Lid (Timer, E-Stop, Switch)	70 kg	0,55 kw	62x97x89 cm	380 V	1.143
ATA-101263	18 kg + 12 Lt	30kg Dough Kneading with Lid (Timer, E-Stop, Switch)	70 kg	0,55 kw	62x97x89 cm	220 V	1.143



TECHNICAL SPECIFICATIONS

- bowl dimensions Ø600mm h:290mm. Approximate bowl working volume 66 -liter.

Code	CAPACITY (FLOUR + WATER)	Explanation	Net Weight	MOTOR POWER	Dimension	Power	Price (Euro)
ATA-101302	25 kg + 20 Lt	45kg Dough Kneading (Three Phase)	99 kg	1,1 kw	70x100x104 cm	380 V	1.200
ATA-101303	25 kg + 20 Lt	45kg Dough Kneading (Single Phase)	99 kg	1,1 kw	70x100x104 cm	220 V	1.200
ATA-101308	25 kg + 20 Lt	45kg Dough Kneading 2 Speed (Timer, E-Stop)	99 kg	1,3 kw	70x100x104 cm	380 V	1.715
ATA-101311	25 kg + 20 Lt	45kg Dough Kneading 2Speed with Lid (Timer, E-Stop,Switch)	99 kg	1,1 kw	70x100x104 cm	380 V	1.828
ATA-101313	25 kg + 20 Lt	45kg Dough Kneading with Lid (Timer, E-Stop, Switch)	99 kg	1,1 kw	70x100x104 cm	380 V	1.772
ATA-101314	25 kg + 20 Lt	45kg Dough Kneading with Lid (Timer, E-Stop, Switch)	99 kg	1,1 kw	70x100x104 cm	220 V	1.772



TECHNICAL SPECIFICATIONS

- bowl dimensions Ø750mm h:350mm.
Approximate bowl working volume 124 -liter.

Code	CAPACITY (FLOUR + WATER)	Explanation	Net Weight	MOTOR POWER	Dimension	Power	Price (Euro)
ATA-101351	45 kg + 30 Lt	75kg Dough Kneading (Three Phase)	136 kg	1,5 kw	90x120x115 cm	380 V	1.572
ATA-101352	45 kg + 30 Lt	75kg Dough Kneading (Single Phase)	136 kg	1,5 kw	90x120x115 cm	220 V	1.572
ATA-101357	45 kg + 30 Lt	75kg Dough Kneading 2 Speed (Timer, E-Stop)	136 kg	1,8 kw	90x120x115 cm	380 V	1.972
ATA-101359	45 kg + 30 Lt	75kg Dough Kneading 2Speed with Lid (Timer, E-Stop,Switch)	136 kg	1,8 kw	90x120x115 cm	380 V	2.057
ATA-101362	45 kg + 30 Lt	75kg Dough Kneading with Lid (Timer, E-Stop, Switch)	136 kg	1,5 kw	90x120x115 cm	380 V	1.943
ATA-101363	45 kg + 30 Lt	75kg Dough Kneading with Lid (Timer, E-Stop, Switch)	136 kg	1,5 kw	90x120x115 cm	220 V	1.943





TECHNICAL SPECIFICATIONS

- bowl dimensions Ø850mm h:435mm. Approximate bowl working volume 197 -liter.

Code	CAPACITY (FLOUR + WATER)	Explanation	Net Weight	MOTOR POWER	Dimension	Power	Price (Euro)
ATA-101391	70 kg + 30 Lt	100kg Dough Kneading (Three Phase)	232 kg	1,5 kw	105x135x125 cm	380 V	2.286
ATA-101392	70 kg + 30 Lt	100kg Dough Kneading (Single Phase)	232 kg	1,5 kw	105x135x125 cm	220 V	2.286
ATA-101397	70 kg + 30 Lt	100kg Dough Kneading 2 Speed (Timer, E-Stop)	232 kg	1,8 kw	105x135x125 cm	380 V	2.857
ATA-101399	70 kg + 30 Lt	100kg Dough Kneading 2 Speed with Lid (Timer, E-Stop, Switch)	232 kg	1,8 kw	105x135x125 cm	380 V	2.972
ATA-101393	70 kg + 30 Lt	100kg Dough Kneading with Lid (Timer, E-Stop, Switch)	232 kg	1,5 kw	105x135x125 cm	380 V	2.628
ATA-101394	70 kg + 30 Lt	100kg Dough Kneading with Lid (Timer, E-Stop, Switch)	232 kg	1,5 kw	105x135x125 cm	220 V	2.628



TECHNICAL SPECIFICATIONS

- bowl dimensions Ø900mm h:450mm. Approximate bowl working volume 124 -liter.

Code	CAPACITY (FLOUR + WATER)	Explanation	Net Weight	MOTOR POWER	Dimension	Power	Price (Euro)
ATA-101424	90 kg + 35 Lt	125kg Dough Kneading (Three Phase)	267 kg	2,2 kw	111x143x125cm	380 V	5.143
ATA-101425	90 kg + 35 Lt	125kg Dough Kneading 2 Speed (Timer, E-Stop)	267 kg	3,0 kw	111x143x125cm	380 V	5.485
ATA-101429	90 kg + 35 Lt	125kg Dough Kneading 2 Speed (Timer, E-Stop)	267 kg	3,0 kw	111x143x125cm	380 V	5.714
ATA-101427	90 kg + 35 Lt	125kg Dough Kneading with Lid (Timer, E-Stop, Switch)	267 kg	2,2 kw	111x143x125cm	380 V	5.600



TECHNICAL SPECIFICATIONS

- bowl dimensions Ø1000mm h:500mm. Approximate bowl working volume 315 -liter.

Code	CAPACITY (FLOUR + WATER)	Explanation	Net Weight	MOTOR POWER	Dimension	Power	Price (Euro)
ATA-101456	150 kg + 50 Lt	200kg Dough Kneading (Three Phase)	452 kg	4,0 kw	125x155x160cm	380 V	9.715
ATA-101455	150 kg + 50 Lt	200kg Dough Kneading 2 Speed (Timer, E-Stop)	452 kg	4,5 kw	125x155x160cm	380 V	9.943
ATA-101458	150 kg + 50 Lt	200kg Dough Kneading 2 Speed (Timer, E-Stop)	452 kg	4,5 kw	125x155x160cm	380 V	10.171
ATA-101457	150 kg + 50 Lt	200kg Dough Kneading with Lid (Timer, E-Stop, Switch)	452 kg	4,0 kw	125x155x160cm	380 V	9.886

TECHNICAL SPECIFICATIONS

- Our models are produced for home and small businesses and work with home electricity (220V).

Code	CAPACITY (FLOUR + WATER)	Explanation	Net Weight	MOTOR POWER	Dimension	Power	Price (Euro)
ATA-101800	4 kg + 4 Lt	8kg Spiral Mixer (Single Phase)	67 kg	0.37 kw	65x35x57 cm	220 V	1.371
ATA-101802	11 kg + 7 Lt	316kg Spiral Mixer (Single Phase)	78 kg	0.55 kw	76x39x91 cm	220 V	1.885
ATA-101804	11 kg + 7 Lt	16kg Spiral Mixer 2 Speed (2 Speed One Motor Time Emergency Stop)	78 kg	0.85 kw	76x39x91 cm	380 V	1.885



TECHNICAL SPECIFICATIONS

- Our models are produced for home and small businesses and work with home electricity (220V).

Code	CAPACITY (FLOUR + WATER)	Explanation	Net Weight	MOTOR POWER	Dimension	Power	Price (Euro)
ATA-101805	18 kg + 12 Lt	30kg Spiral Mixer 2 Speed (2 Speed One Motor Timer Emergency Stop)	192 kg	0.37 kw	45x84x102 cm	400 V	2.857
ATA-101822	25 kg + 15 Lt	30kg Spiral Mixer 2 Speed (2 Speed One Motor Timer Emergency Stop)	205 kg	0.55 kw	60x100x108 cm	400 V	3.771
ATA-101833	35 kg + 25 Lt	30kg Spiral Mixer 2 Speed (2 Speed One Motor Timer Emergency Stop)	252 kg	0.85 kw	70x110x115 cm	400 V	4.228



TECHNICAL SPECIFICATIONS

- In our series spiral mixers, fork and bowl are driven by different motors.

Code	CAPACITY (FLOUR + WATER)	Explanation	Net Weight	MOTOR POWER	Dimension	Power	Price (Euro)
ATA-102599	35 kg + 25 Lt	60kg Spiral Mixer (Double Motor Timer E-Stop Switch)	257 kg	2.4-3.0 kw 0.75 kw	118x70x135cm	400 V	6.857
ATA-102600	50 kg + 40 Lt	90kg Spiral Mixer (Double Motor Timer E-Stop Switch)	493 kg	3.5-5.5 kw 0.75 kw	136x82x135cm	400 V	9.714
ATA-102611	70 kg + 60 Lt	130kg Spiral Mixer (Double Motor Timer E-Stop Switch)	585 kg	5.5-7.5 kw 0.75 kw	158x94x140cm	400 V	12.571
ATA-102622	90 kg + 70 Lt	160kg Spiral Mixer (Double Motor Timer E-Stop Switch)	655 kg	5.5-7.5 kw 0.75 kw	162x96x140cm	400 V	14.857
ATA-102633	120 kg + 80 Lt	200kg Spiral Mixer (Double Motor Timer E-Stop Switch)	700 kg	6.5-9 kw 0.75 kw	175x101x153cm	400 V	16.571
ATA-102644	150 kg + 100 Lt	250kg Spiral Mixer (Double Motor Timer E-Stop Switch)	740 kg	6.5-9 kw 0.75 kw	175x114x157cm	400 V	18.285





TECHNICAL SPECIFICATIONS

- It provides more homogeneous mixing of the dough thanks to the spiral mixing fork.
- It rotates synchronously in the bowl with the spiral fork.
- The entire working surface that the food comes into contact with is made of AISI 304 stainless steel.

Code	CAPACITY (FLOUR + WATER)	Explanation	Net Weight	MOTOR POWER	Dimension	Power	Price (Euro)
ATA-215750	15 kg	140 Lt Spiral Mixer 2 Speed (2 Speed, Metal Grill Cover Timer, Emergency Stop)	133 kg	1.9 kw	85x52x98cm	230 V	2.857
ATA-215752	20 kg	50 Lt Spiral Mixer 2 Speed (2 Speed, Metal Grill Cover Reverse Emergency Stop)	193 kg	2.4 kw	54x95x105cm	400 V	3.675
ATA-215754	25 kg	60 Lt Spiral Mixer 2 Speed (2 Speed, Metal Grill Cover Reverse Emergency Stop)	195 kg	2.4 kw	54x95x105cm	400 V	4.000



TECHNICAL SPECIFICATIONS

- Surfaces in contact with food and three different working attachments are made entirely of AISI 304 stainless steel.
- The bowl can be easily moved up and down thanks to the spring system.
- Button control panel and 30-minute timer.

Code	CAPACITY (FLOUR + WATER)	Explanation	Net Weight	MOTOR POWER	Dimension	Power	Price (Euro)
ATA-103102	4/5.5 kg	20lt Planetary Mixer 3 Speed	190 kg	1.1-1.5 1.85 kw	98x60x128cm	400 V	2.857
ATA-103111	5/7.5 kg	30lt Planetary Mixer 3 Speed	201 kg	1.1-1.5 1.85 kw	98x60x128cm	400 V	3.085
ATA-103122	7/10.5 kg	40lt Planetary Mixer 3 Speed	212 kg	1.1-1.5 1.85 kw	98x68x128cm	400 V	3.600
ATA-103133	10/15 kg	60lt Planetary Mixer 3 Speed	236 kg	1.1-1.5 1.85 kw	101x72x130cm	400 V	4.285
ATA-103144	16/24 kg	80lt Planetary Mixer 3 Speed	255 kg	1.5-2.0 2.5 kw	110x89x142cm	400 V	6.857



TECHNICAL SPECIFICATIONS

- Surfaces in contact with food and three different working attachments are made entirely of AISI 304 stainless steel.
- The bowl can be easily moved up and down thanks to the spring system.
- Button control panel and 30-minute timer.

Code	CAPACITY (FLOUR + WATER)	Explanation	Net Weight	MOTOR POWER	Dimension	Power	Price (Euro)
ATA-103200	4/5.5 kg	20lt Planetary Mixer 3 Speed	190 kg	1.5 kw	98x60x128cm	230 V	3.085
ATA-103211	5/7.5 kg	30lt Planetary Mixer 3 Speed	201 kg	1.5 kw	98x60x128cm	230 V	3.315
ATA-103222	7/10.5 kg	40lt Planetary Mixer 3 Speed	212 kg	1.5 kw	98x68x128cm	230 V	3.828
ATA-103233	10/15 kg	60lt Planetary Mixer 3 Speed	236 kg	1.5 kw	101x72x130cm	230 V	4.515
ATA-103244	16/24 kg	80lt Planetary Mixer 3 Speed	255 kg	1.5 kw	110x89x142cm	230 V	7.085

TECHNICAL SPECIFICATIONS

- 10m Planet Mixer, 10 L, 2 Speeds, Single Phase, 220 V

Code	CAPACITY (FLOUR + WATER)	Explanation	Net Weight	MOTOR POWER	Dimension	Power	Price (Euro)
ATA-215768	10 Lt	10lt Planetary Mixer 2 Speed	56 kg	0.37 kw	42x53x80 cm	230 V	1.685
ATA-215769	20 Lt	20lt Planetary Mixer 2 Speed	74 kg	1.1 kw	57x48x90 cm	230 V	1.817
ATA-215770	30 Lt	30lt Planetary Mixer 2 Speed	91 kg	1.5 kw	48x61x101 cm	230 V	2.263



TECHNICAL SPECIFICATIONS

- Food contact surfaces and three different working attachments are made entirely of AISI 304 stainless steel.
- The bowl can be easily moved up and down thanks to the spring system.
- Button control panel and 30-minute timer.

Code	CAPACITY (FLOUR + WATER)	Explanation	Net Weight	MOTOR POWER	Dimension	Power	Price (Euro)
ATA-215783	60 Lt	60LT Planetary Mixer with Gearbox 3 Speed	295 kg	2.2 kw	85x71x150 cm	400 V	5.714
ATA-215784	80 Lt	80LT Planetary Mixer with Lift Gearbox 3 Speed	412 kg	2.2 kw	122x88x177 cm	400 V	9.714



TECHNICAL SPECIFICATIONS

- Thanks to its wide table, it can cut 300 mm wide bread.
- There are 26 knives in countertop models and 30 knives in stand models.
- It can be produced according to slice sizes between 16-18 mm.
- Food contact surfaces are made of AISI 304 stainless. The body of the product is painted with electrostatic paint.
- The handle can be moved easily thanks to the transport wheels.
- There is a drawer for collecting bread crumbs.
- There is an option of bread packaging apparatus.
- It offers lower noise level thanks to the motor shoes that reduce vibration.
- The push handle made of AISI 304 stainless steel is ergonomic.
- There are plastic foot shoes.

Code	Slice Thickness	Explanation	Net Weight	MOTOR POWER	Dimension	Power	Price (Euro)
ATA-103500	14-16mm	Bread Slicer Tabletop	110 kg	0.37 kw	78x70x80 cm	230 V	1.942
ATA-103511	14-16mm	Bread Slicer with Stand	147 kg	0.37 kw	98x80x120 cm	230 V	2.000
ATA-103522	14-16mm	Wide Bread Slicer with Stand	160 kg	0.37 kw	116x79x118 cm	230 V	2.171





TECHNICAL SPECIFICATIONS

- Stainless steel body
- Control panel with conductor and button
- Easy thickness adjustment
- Bottom roller length 300mm
- Upper roller length 165mm

Code	Explanation	Net Weight	MOTOR POWER	Dimension	Power	Price (Euro)
ATA-103900	Dough Rolling Machine Rotated 30 cm	40 kg	0.37 kw	50x50x97cm	230 V	1.200
ATA-103905	Dough Rolling Machine Rotated Painted 30 cm	48 kg	0.37 kw	55x55x73cm	230 V	1.143



TECHNICAL SPECIFICATIONS

- Stainless steel body
- Control panel with conductor and button
- Easy thickness adjustment
- Bottom roller length 300mm
- Upper roller length 165mm

Code	Explanation	Net Weight	MOTOR POWER	Dimension	Power	Price (Euro)
ATA-103911	Dough Rolling Machine Rotated 40 cm	40 kg	0.37 kw	50x50x97cm	230 V	1.371
ATA-103915	Dough Rolling Machine Rotated Painted 40cm	48 kg	0.37 kw	55x55x73cm	230 V	1.314



TECHNICAL SPECIFICATIONS

- Filling tank dimension Ø140mm h:305mm. Approximately 5 liter
- Aluminium cylinder tank
- Strong cast iron, worm gear reductor
- 4 Different speed adjustment
- 3 Pieces of sweet dough forming apparatus and 1 pieces of maetball forming apparatus

Code	Explanation	Net Weight	MOTOR POWER	Dimension	Power	Price (Euro)
ATA-104400	5lt Forming Machine 220V	120 kg	0.75 kw	158x47x115cm	230 V	2.743
ATA-104411	10lt Forming Machine 220V	129 kg	0.75 kw	158x47x115cm	230 V	2.857

TECHNICAL SPECIFICATIONS

- Stainless steel body
- Automatic stop timer
- The control panel with buttons
- Plastic cover
- Approximately 200kg/hour potato peeling capacity*
- These data are based on maximum performance, do not apply for permanent use, greatly reduces the life of the machine

Code	Explanation	Net Weight	MOTOR POWER	Dimension	Power	Price (Euro)
ATA-104800	10kg Potato Peeling Machine	42 kg	0.55 kw	48x76x102cm	400 V	1.257
ATA-104801	10kg Potato Peeling Machine	42 kg	0.55 kw	48x76x102cm	230 V	1.257



TECHNICAL SPECIFICATIONS

- Stainless steel body – Automatic stop timer
- The control panel with buttons
- Plastic cover
- Approximately 300kg/hour potato peeling capacity

Code	Explanation	Net Weight	MOTOR POWER	Dimension	Power	Price (Euro)
ATA-104822	20kg Potato Peeling Machine	45 kg	0.55 kw	50x80x110cm	400 V	1.371
ATA-104823	20kg Potato Peeling Machine	45 kg	0.55 kw	50x80x110cm	230 V	1.371



TECHNICAL SPECIFICATIONS

- Stainless steel body
- Automatic stop timer
- Approximately 300kg/hour potato peeling capacity

Code	Explanation	Net Weight	MOTOR POWER	Dimension	Power	Price (Euro)
ATA-104901	15kg Potato Peeling Machine Abrasive Disc	76 kg	1.1 kw	55x81x91cm	400 V	1.714
ATA-104902	15kg Potato Peeling Machine Abrasive Disc	76 kg	0.75 kw	55x81x91cm	230 V	1.714





TECHNICAL SPECIFICATIONS

- Stainless steel body
- Automatic stop timer
- Approximately 300kg/hour potato peeling capacity

Code	Explanation	Net Weight	MOTOR POWER	Dimension	Power	Price (Euro)
ATA-104911	25kg Potato Peeling Machine Abrasive Disc	80 kg	1.1 kw	55x81x110cm	400 V	1.828
ATA-104922	25kg Potato Peeling Machine Abrasive Disc	80 kg	0.75 kw	55x81x110cm	230 V	1.828
ATA-104933	35kg Potato Peeling Machine Abrasive Disc	85 kg	1.1 kw	70x96x126cm	400 V	2.857
ATA-104934	50kg Potato Peeling Machine Abrasive Disc	125 kg	1.1 kw	70x100x128cm	400 V	3.657



TECHNICAL SPECIFICATIONS

- Two different feeding openings. The push-rod hole for wide materials, the beetle cylindric hole for thin materials.
- Material pushing hole width 79mm, length 134mm.
- Material feeding cylindric hole diameter 65mm, height 130mm.
- Completely AISI 304 stainless steel body.
- The blades on the standard machine: Grating 3mm, Grating 7mm, Slicing 5mm, Slicing 10mm, French-Fries 5x5mm.
- Automatic stop-start. The machine runs automatically when the wide feeding opening is closed.
- On demand purchasable blades: Grating 4mm, Slicing 2mm, French-Fries 10x10mm, Cubic 10x10mm*, Cubic 20x20mm*.
- On demand the stand can be purchased. The blade placing holes are available on the stand (Model SEB 210H)
- Cubic cutting apparatus is also required in order to use cubic cutting blade.

Code	Explanation	Net Weight	MOTOR POWER	Dimension	Power	Price (Euro)
ATA-105260	Vegetable Cutter - 5 Blades	39 kg	0.37 kw	27x88x108cm	230 V	1.143
ATA-105269	Vegetable Cutter with Stand-5 Blades	39 kg	0.37 kw	27x88x108cm	230 V	1.332



TECHNICAL SPECIFICATIONS

- Removable pot with glass lid. Monitoring the status of material from glass lid.
- Double working option. The continuous duty and intermittent duty.
- Stainless steel knife.
- Easiness in cleaning due to removable knife and pot.

Code	Explanation	Net Weight	MOTOR POWER	Dimension	Capacity	Price (Euro)
ATA-105660	Onion Cutter Painted Body	15 kg	0.37 kw	33x55x33 cm	7 lt	210
ATA-105662	Onion Cutter Stainless Steel Body	15 kg	0.37 kw	33x55x33 cm	7 lt	263
ATA-105664	Onion Cutter Stainless Steel Body with Switch	15 kg	0.37 kw	33x55x33 cm	7 lt	411
ATA-105665	Onion Cutter Stainless Steel Body	19 kg	0.37 kw	33x60x41 cm	11 lt	514

TECHNICAL SPECIFICATIONS

- Bowl dimension Ø300mm h:225mm. Approximate bowl working volume 15 liter.
- Removable stainless steel bowl.
- Material addition hole in the cover. – Complete stainless steel knife.
- The control panel with buttons and emergency stop.
- 12 minutes timer.



Code	Explanation	Net Weight	MOTOR POWER	Dimension	Capacity	Price (Euro)
ATA-106041	Cutter 2 Speed 380V - 2 Blade	70 kg	1.8 kw	66x44x53 cm	15 Lt	1.885
ATA-106040	Cutter 1 Speed 220V - 2 Blad	70 kg	2.2 kw	66x44x53 cm	15 Lt	1885

TECHNICAL SPECIFICATIONS

- Stainless steel body – Automatic stop timer
- The control panel with buttons
- Plastic cover
- Approximately 300kg/hour potato peeling capacity



Code	Explanation	Net Weight	MOTOR POWER	Dimension	Capacity	Price (Euro)
ATA-106052	Cutter Tilted 2 Speed 380V - 2 Blade	94 kg	0.55 kw	66x44x120 cm	20 Lt	2.685
ATA-106061	Cutter Tilted 2 Speed 380V - 4 Blade	110 kg	0.55 kw	80x55x126 cm	40 Lt	3.543

TECHNICAL SPECIFICATIONS

- Suitable for professional use.
- It easily grinds to the required size for businesses such as bakeries, spice and herb shops, etc.
- It does not degrade the properties of the materials in any way, thanks to its non-destructive grinding.
- The safety system attached to the lid is crucial for user safety.
- It provides ease of use thanks to the easy-to-unload handle, which can be tilted in both directions.
- It is simple to use and provides quick work.
- It requires easy cleaning and maintenance.



Code	Explanation	Net Weight	MOTOR POWER	Dimension	Capacity	Price (Euro)
ATA-215704	Grinder, 18000 RPM, 220V	13 kg	0.28 kw	40x30x40cm	700 gr	286



TECHNICAL SPECIFICATIONS

- Pulley diameter 210mm.
- Meat tablet dimension 390x390mm.
- Cutting height 255mm, maximum slice thickness 185mm.
- Saw length 1846mm, saw width 16mm, saw thickness 0.50mm, tooth width 3 TPI.
- AISI 304 stainless steel tablet, pushing arm, slicing adjuster and cutting height adjuster.
- The motor stops for safety when the cover is opened.
- The tension adjustment of the saw is made by the upper stretcher.

Code	Explanation	Net Weight	MOTOR POWER	Dimension	Working Area	Price (Euro)
ATA-106500	Bone Saw Painted Body 400V	53 kg	1.1 kw	58x65x103cm	60x51x30 cm	1.371
ATA-106501	Bone Saw Painted Body 230V	53 kg	1.1 kw	58x65x103cm	60x51x30 cm	1.371



TECHNICAL SPECIFICATIONS

- Pulley diameter 210mm.
- Meat tablet dimension 390x390mm.
- Cutting height 255mm, maximum slice thickness 185mm.
- Saw length 1846mm, saw width 16mm, saw thickness 0.50mm, tooth width 3 TPI.
- AISI 304 stainless steel tablet, pushing arm, slicing adjuster and cutting height adjuster.
- The motor stops for safety when the cover is opened.
- The tension adjustment of the saw is made by the upper stretcher.
- Completely stainless steel body

Code	Explanation	Net Weight	MOTOR POWER	Dimension	Working Area	Price (Euro)
ATA-112042	Bone Saw Stainless Steel Body 400V	53 kg	1.1 kw	58x65x103cm	60x51x30 cm	1.543
ATA-112050	Bone Saw Stainless Steel Body 230V	53 kg	1.1 kw	58x65x103cm	60x51x30 cm	1.543



TECHNICAL SPECIFICATIONS

- It is ideal and practical for cutting chilled / frozen meat and bones.
- It provides a working area of 60 x 51 cm and a cutting height of 30 cm.
- Safe cutting can be achieved thanks to the support arm.
- Safety precautions are provided in accordance with CE standards.
- A domestically produced engine and a specially produced Italian-made saw blade are used.
- The meat cutting area and the pushing arm are completely made of stainless steel.
- Safe cutting is easily provided with the slicing arm.
- The machine stops automatically when the covers are opened in accordance with CE standards.
- You can use the upper plastic to adjust the saw tension.
- Check the saw tension before using the machine.
- If the saw is not sufficiently tensioned, it will jump off the pulley and you need to place it back in place.
- If the saw is overly tensioned and meat is tried to be cut at an angle, the saw may be damaged.

Code	Explanation	Net Weight	MOTOR POWER	Dimension	Working Area	Price (Euro)
ATA-109502	Bone Saw Stainless Steel Wide with Stand and Sliding table 380V	262 kg	2.2 kw	95x97x192 cm	87x85x48 cm	4.571

TECHNICAL SPECIFICATIONS

- Intake diameter 69,5mm.
- World standard No.12 knife, perforated plate and worm.
- AISI 304 stainless steel body.
- AISI 304 stainless steel meat chamber.
- Nickel coated head.
- Plastic feet provides easiness in usage on different floors.



Code	Explanation	Net Weight	MOTOR POWER	Dimension	Capacity	Price (Euro)
ATA-106911	Meat Mincer No:12 230V	21 kg	0.37 kw	33x60x41 cm	100 kg	549
ATA-106913	Meat Mincer Complete Inox No:12 230V	22 kg	0.37 kw	33x60x41 cm	100 kg	572
ATA-106914	Meat Mincer No:12 with Reverse Option 230V	22 kg	0.37 kw	36x78x52 cm	100 kg	594

TECHNICAL SPECIFICATIONS

- Intake diameter 82,5mm.
- World standard No.22 knife, perforated plate and worm.
- Strong cast iron reductor.
- Back and forth operation.
- Provides effective protection when used with hand protection device and beetle.
- Plastic feet that reduce vibration.
- Reductor oil indicator.



Code	Explanation	Net Weight	MOTOR POWER	Dimension	Capacity	Price (Euro)
ATA-107301	Meat Mincer No:22 230V	60 kg	1.1 kw	36x78x52 cm	400 kg	1.086
ATA-107300	Meat Mincer No:22 400V	60 kg	1.1 kw	36x78x52 cm	400 kg	1.086
ATA-107381	Meat Mincer No:32 230V	88 kg	2.2 kw	37x87x54 cm	600 kg	1.257
ATA-107380	Meat Mincer No:32 400V	88 kg	2.2 kw	37x87x54 cm	600 kg	1.257

TECHNICAL SPECIFICATIONS

- Intake diameter 69.5mm - 82.5mm - 100mm
- World standart No.12- No.22 - No.32 knife, perforated plate and worm
- AISI 304 stainless steel body
- Strong cast iron reductor
- Inox head; knife, perforated plate and worm are stainless steel



Code	Explanation	Net Weight	MOTOR POWER	Dimension	Capacity	Price (Euro)
ATA-107502	Meat Mincer Inox No:12 with Reverse Option 230V	22 kg	0.37 kw	33x60x41 cm	100 kg	1.143
ATA-107522	Meat Mincer Complete Inox No:22 400V	60 kg	1.1 kw	36x78x52 cm	400 kg	1.886
ATA-107523	Meat Mincer Complete Inox No:22 230V	60 kg	1.1 kw	36x78x52 cm	400 kg	1.886
ATA-107544	Meat Mincer Complete Inox No:32 400V	88 kg	2.2 kw	37x87x54 cm	600 kg	2.114
ATA-107545	Meat Mincer Complete Inox No:32 230V	88 kg	2.2 kw	37x87x54 cm	600 kg	2.114



TECHNICAL SPECIFICATIONS

- Strong cast iron reducer.
- Forward and backward operation feature.
- Hand protection apparatus and push clapper together provides effective protection when used.
- Plastic feet that reduce vibration.
- Reducer oil gauge

Code	Explanation	Net Weight	MOTOR POWER	Dimension	Capacity	Price (Euro)
ATA-108610	Meat Mincer No:22 Removable Head 400V	60 kg	1.1 kw	36x78x52 cm	400 kg	1.485
ATA-108611	Meat Mincer No:22 Removable Head 230V	60 kg	1.1 kw	36x78x52 cm	400 kg	1.485
ATA-108631	Meat Mincer No:22 Removable Head 400V	60 kg	2.2 kw	36x78x52 cm	600 kg	1.714
ATA-108632	Meat Mincer No:22 Removable Head 230V	60 kg	2.2 kw	36x78x52 cm	600 kg	1.714



TECHNICAL SPECIFICATIONS

- World standard No.42 knife, perforated plate and worm.
- The independent cooling system is inside the body. With separate control switch.
- Stainless steel head, worm and ring.
- Reductor oil indicator

Code	Explanation	Net Weight	MOTOR POWER	Dimension	Capacity	Price (Euro)
ATA-108800	Meat Mincer No:42 Inox Head 400V	132 kg	4.0 kw	46x99x55 cm	1000 kg	5.714
ATA-108825	Meat Mincer No:42 Inox Head with Stand 400V	390 kg	5.0 kw	110x70x116 cm	1500 kg	9.143



TECHNICAL SPECIFICATIONS

- World standard No.32 knife, perforated plate and worm.
- The independent cooling system is inside the body. With separate control switch.
- Mechanical temperature display.
- The lamp indicating the cooling motor is running.
- Back and forth operation.
- Nickel coated head, worm and ring.
- Reductor oil indicator

Code	Explanation	Net Weight	MOTOR POWER	Dimension	Capacity	Price (Euro)
ATA-107780	Meat Mincer Refrigerated No:22 400V	78 kg	1.1 kw	37x78x65 cm	400 kg	1.657
ATA-107781	Meat Mincer Refrigerated No:22 230V	78 kg	1.1 kw	37x78x65 cm	400 kg	1.657
ATA-107800	Meat Mincer Refrigerated No:32 400V	114 kg	2.2 kw	43x98x67 cm	600 kg	1.886
ATA-107801	Meat Mincer Refrigerated No:32 230V	114 kg	2.2 kw	43x98x67 cm	600 kg	1.886

TECHNICAL SPECIFICATIONS

- World standard No.32 knife, perforated plate and worm.
- The independent cooling system is inside the body. With separate control switch.
- Mechanical temperature display.
- The lamp indicating the cooling motor is running.
- Back and forth operation.
- Nickel coated head, worm and ring.
- Reductor oil indicator

Code	Explanation	Net Weight	MOTOR POWER	Dimension	Capacity	Price (Euro)
ATA-107770	Meat Mincer Refrigerated Complete Inox No:22 400V	78 kg	1.1 kw	37x78x65 cm	400 kg	2.285
ATA-107771	Meat Mincer Refrigerated Complete Inox No:22 230V	78 kg	1.1 kw	37x78x65 cm	400 kg	2.285
ATA-107790	Meat Mincer Refrigerated Complete Inox No:22 400V	114 kg	2.2 kw	43x98x67 cm	600 kg	2.743
ATA-107791	Meat Mincer Refrigerated Complete Inox No:22 230V	114 kg	2.2 kw	43x98x67 cm	600 kg	2.743
ATA-107794	Meat Mincer Refrigerated Complete Inox No:22 400V	164 kg	4.0 kw	46x110x58 cm	1000 kg	7.428



TECHNICAL SPECIFICATIONS

- Strong cast iron reducer.
- Reverse running feature.
- Hand protection device with meat pusher provides effective protection.
- Plastic feet that reduce vibration.
- Reducer oil indicator



Code	Explanation	Net Weight	MOTOR POWER	Dimension	Capacity	Price (Euro)
ATA-215251	Meat Mincer No:12 Removable Head 230V	29 kg	0.75 kw	48x32x43 cm	75 kg	629
ATA-215252	Meat Mincer No:12 Removable Head 230V	31 kg	0.85 kw	48x30x49 cm	300 kg	1.371
ATA-215253	Meat Mincer No:12 Removable Head 230V	53 kg	1.5 kw	58x40x53 cm	500 kg	1.600



TECHNICAL SPECIFICATIONS

- Suitable for small and medium-sized businesses slicing salami and similar food.
- Aluminum anodized body provides clean and hygienic use.
- Knife can be sharpened during use with its self-sharpening system.
- Adjustment roller provides precise cutting depth and offers standard cutting capability.
- Resistant to rust.

Code	Explanation	Net Weight	Thickness / Width	Dimension	MOTOR POWER	Price (Euro)
ATA-221208	Slicer Ø195mm 230V	13 kg	0.2-12 / 140 mm	46x38x39 cm	120 w	686
ATA-221210	Slicer Ø220mm 230V	15 kg	0.2-12 / 160 mm	58x47x42 cm	120 w	743
ATA-221214	Slicer Ø250mm 230V	16 kg	0.2-12 / 180 mm	58x47x42 cm	150 w	846
ATA-221218	Slicer Ø275mm 230V	19 kg	0.2-15 / 200 mm	62x53x50 cm	250 w	972
ATA-221222	Slicer Ø300mm 230V	24 kg	0.2-15 / 200 mm	62x53x50 cm	250 w	1.086





ATAMAK



Cafe Bar Equipment



TECHNICAL SPECIFICATIONS

- Designed for bar, restaurant, hotel.
- Makes fruit juice to small pieces of ice.
- Removable polycarbonate bowl.
- Easy to clean and remove.
- Night mode.
- Led light.

Code	Liter	Description	Product Dimensions	Power	Weight	Price (Euro)
ATA-ST24	12 lt	Single Slush	210x535x830mm	500 Kcal	28,5 kg	1.815
ATA-ST26	24 lt	Double Slush	420x535x830mm	670 Kcal	47,3 kg	2.438
ATA-ST27	36 lt	Triple Slush	630x535x830mm	765 Kcal	66 kg	3.294



TECHNICAL SPECIFICATIONS

- Designed for bar, restaurant, hotel.
- Makes fruit juice to small pieces of ice.
- Removable polycarbonate bowl.
- Easy to clean and remove.
- Night mode.
- Led light.

Code	Liter	Description	Product Dimensions	Power	Weight	Price (Euro)
ATA-ST41	12 lt	Single Royal Slush	230x560x860mm	500 Kcal	32 kg	2.077
ATA-ST42	24 lt	Double Royal Slush	450x560x860mm	670 Kcal	55,5 kg	2.798
ATA-ST43	36 lt	Triple Royal Slush	660x560x860mm	765 Kcal	73 kg	3.650



TECHNICAL SPECIFICATIONS

- Hygienic, break-resistant, polycarbonate bowl.
- The new system taps.
- Electromagnetic pump / silent stirring motor.
- Quiet, durable, powerful compressor.
- Superior cooling power.



Code	Liter	Description	Product Dimensions	Power	Weight	Price (Euro)
ATA-ST10	20 lt	Juice Cooler	220x485x750mm	550 Kcal	20.5 kg	648
ATA-ST11	20 lt	Ayran Cooler	220x485x750mm	550 Kcal	20,5 kg	678



TECHNICAL SPECIFICATIONS

- Hygienic, break-resistant, polycarbonate bowl.
- The new system taps.
- Electromagnetic pump / silent stirring motor.
- Quiet, durable, powerful compressor.
- Superior cooling power.



Code	Liter	Description	Product Dimensions	Power	Weight	Price (Euro)
ATA-ST12	2x20 lt	Double Juice Cooler	440x485x750mm	720 Kcal	30.5 kg	979
ATA-ST13	2x20 lt	Juice & Ayran Cooler	440x485x750mm	720 Kcal	30,5 kg	1.026
ATA-ST14	2x20 lt	Double Ayran Cooler	440x485x750mm	720 Kcal	30,5 kg	1.062



TECHNICAL SPECIFICATIONS

- Hygienic, break-resistant, polycarbonate bowl.
- The new system taps.
- Electromagnetic pump / silent stirring motor.
- Quiet, durable, powerful compressor.
- Superior cooling power.



Code	Liter	Description	Product Dimensions	Power	Weight	Price (Euro)
ATA-ST16	3x20 lt	Triple Juice Cooler	720x485x750mm	1100 Kcal	41 kg	1.429
ATA-ST17	3x20 lt	Juice+Juice+Ayrar Cooler	720x485x750mm	1100 Kcal	41 kg	1.483
ATA-ST19	3x20 lt	Juice+Ayrar+Ayrar Cooler	720x485x750mm	1100 Kcal	41 kg	1.566
ATA-ST20	3x20 lt	Triple Ayrar Cooler	720x485x750mm	1100 Kcal	41 kg	1.638



TECHNICAL SPECIFICATIONS

- Hygienic, break-resistant, polycarbonate bowl.
- The new system taps.
- Silent stirring motor.
- Quiet, durable, powerful compressor.
- Superior cooling power.



Code	Liter	Description	Product Dimensions	Power	Weight	Price (Euro)
ATA-ST15	16 lt	Elegance Juice& Ayrar Cooler	420x490x710mm	550 Kcal	22 kg	816
ATA-ST25	21 lt	Elegance Juice& Ayrar Cooler	420x490x740mm	550 Kcal	22 kg	826
ATA-ST18	7 lt	Mini Juice&Ayrar Cooler	330x390x700mm	400 Kcal	16.5 kg	667



TECHNICAL SPECIFICATIONS

- Hygienic, break-resistant, polycarbonate bowl.
- The new system taps.
- Silent stirring motor.
- Quiet, durable, powerful compressor.
- Superior cooling power.

Code	Liter	Description	Product Dimensions	Power	Weight	Price (Euro)
ATA-ST29	2x20 lt	Gold Juice& Ayan Cooler	665x480x780mm	720 Kcal	33 kg	1.326
ATA-ST30	20 lt	Roya Juice& Ayan Cooler	345x405x780mm	550 Kcal	22,5 kg	942
ATA-ST34	11 lt	Royal Mini Juice& Ayan Cooler	270x375x740mm	550 Kcal	18 kg	870
ATA-ST35	2x11 lt	Double Juice& Ayan Cooler	545x375x740mm	720 Kcal	25 kg	1.326
ATA-ST38	3x11 lt	Triple Juice& Ayan Cooler	820x375x740mm	720 Kcal	32,5 kg	1.782



TECHNICAL SPECIFICATIONS

- Stainless steel case.
- Stainless steel inner cup.
- With wheels
- Better cooling system
- Quiet, durable, powerful compressor.

Code	Liter	Description	Product Dimensions	Power	Weight	Price (Euro)
ATA-ST28	35 lt	Ayan Cooler	550x590x1540mm	720 Kcal	70 kg	1.859



TECHNICAL SPECIFICATIONS

- 304/316 luxury stainless steel.
- Environmentally friendly ABS and PE material.
- Copper nickel plated evaporator, more effective anti-corrosion.
- High quality compressor.
- Easy use and maintenance.
- Efficient ice distribution.
- Adjustable foot.

Code	Capacity	Description	Product Dimensions	Power	Weight	Price (Euro)
ATA-SK-25C	25 kg	Bullet Ice Machine	375x575x762mm	350 W	35 kg	1.484
ATA-SK-35C	35 kg	Bullet Ice Machine	375x575x762mm	350 W	35 kg	1.735



TECHNICAL SPECIFICATIONS

- Remta snow ice cream maker has a robust design with a weight of 23 kg and dimensions of 310x570x420 mm, providing durability and reliability in commercial environments.
- Remta shaved ice machines are made of ABS material, durable stainless steel liner and blade, food-grade 304 cylinder for long service life, easy to clean.
- High-efficiency motor can produce 120 kg of shaved ice in 24 hours.
- Snowflake machine uses the switch button and rotary knob to adjust the speed, easy to operate.
- Can be used in hotels, restaurants, cafes, bars and other businesses.

Code	Capacity	Description	Product Dimensions	Power	Weight	Price (Euro)
ATA-SY-XBJ120F	5kg/s	Snow Flake Machine	310x620x470 mm	750 W	23 kg	2.858



TECHNICAL SPECIFICATIONS

- Stainless body.
- Designed for commercial using.
- Powerfull and speed motor.
- Drop stopper system in the tap.
- Big pulp container.
- Easy to clean.
- Extra large feeding tube.



TECHNICAL SPECIFICATIONS

- Ice cooling system.
- Polycarbonate bowl.
- Hygienic and durable.
- Special model taps ergonomic use.

Code	Liter	Description	Product Dimensions	Power	Weight	Price (Euro)
ATA-ST21	6 lt	Elegance Model Dispenser	335x275x510mm	-	3 kg	174
ATA-KMS1	2 lt	Professional Juice Extractor	240x400x530mm	700 W	13 kg	1.770



TECHNICAL SPECIFICATIONS

- 5 liters, 9 liters models.
- Heating with bain-marie system.
- Continuous mixing.
- Adjustable thermostat (30 ° C - 90 ° C)
- Easy to clean, easy to clean tap.
- Polycarbonate bowls.
- Stainless steel tubular heating elements are used in the product.
- Special model taps ergonomic use.
- With dropper



Code	Liter	Description	Product Dimensions	Power	Weight	Price (Euro)
ATA-CS1	9 lt	Black Model	350x400x520mm	1100 W	5,5 kg	582
ATA-CS3	5 lt	Black Model	320x360x480mm	1100 W	4,5 kg	557
ATA-CS2	9 lt	Silver Model	350x400x520mm	1100 W	5,5 kg	588
ATA-CS4	5 lt	Silver Model	320x360x480mm	1100 W	4,5 kg	570
ATA-CS8	9 lt	Gold Model	350x400x520mm	1100 W	5,5 kg	595
ATA-CS9	5 lt	Gold Model	320x360x480mm	1100 W	4,5 kg	576
ATA-CS10	5 lt	Elegance Model	250x350x500mm	1100 W	7 kg	800



TECHNICAL SPECIFICATIONS

- Made of 304 Quality Stainless steel.
- Its body, strainer and teapot are made of stainless steel.
- Stainless, hidden resistance
- It has a float, it automatically receives water from the installation or purification device.
- It is hygienic and long-lasting.
- Water heating system has been specially designed.
- Provides ergonomic use with special model taps.

Code	Liter	Description	Product Dimensions	Power	Weight	Price (Euro)
ATA-DE22	19 lt	2Teapot Pro Tea Boiler	535x550x620mm	2200 W	18 kg	1.045
ATA-DE23	30 lt	3Teapot Pro Tea Boiler	535x550x620mm	2200 W	19 kg	1.089



TECHNICAL SPECIFICATIONS

- Manufactured from stainless steel.
- Enclosure provides heat saving. Protects from high heat.
- Provides tasty tea long time.
- Provide for the appropriate use of mass consumption.
- Automatic temperature control system is efficient.
- There are heat-insulated handles.
- There is thermometer on the machine.
- Water heating system is specially designed.
- Protected against to use without water.



Code	Liter	Description	Product Dimensions	Power	Weight	Price (Euro)
ATA-DE12P	15 lt	2 Teapot Premium Jumbo	475x300x580 mm	2000 W	7 kg	342
ATA-DE11P	23 lt	2 Teapot Premium Jumbo	480x360x625 mm	2200 W	9 kg	406
ATA-DE10P	40 lt	3 Teapot Premium Jumbo	540x405x710 mm	3000 W	13 kg	549
ATA-DE11SP	23 lt	2 Teapot Premium Jumbo Auto	480x360x625 mm	2200 W	10 kg	467
ATA-DE10SP	40 lt	3 Teapot Premium Jumbo Auto	540x405x710 mm	3000 W	14 kg	618

TECHNICAL SPECIFICATIONS

- Manufactured from stainless steel.
- Enclosure provides heat saving. Protects from high heat.
- Provides tasty tea long time.
- Provide for the appropriate use of mass consumption.
- Automatic temperature control system is efficient.
- There are heat-insulated handles.
- There is thermometer on the machine.
- Water heating system is specially designed.
- Stainless steel tubular heating elements are used in the product.



Code	Liter	Description	Product Dimensions	Power	Weight	Price (Euro)
ATA-DE14	9 lt	1 Teapot Mini Jumbo	430x270x540mm	1500 W	4,5 kg	187
ATA-DE15	9+9 lt	1 Teapot Double Mini Jumbo	430x430x540mm	3000 W	6,5 kg	300
ATA-DE12	15 lt	2 Teapot Jumbo	475x300x580mm	2000 W	7 kg	306
ATA-DE11	23 lt	2 Teapot Jumbo	480x360x625mm	2200 W	9 kg	354
ATA-DE10	40 lt	3 Teapot Jumbo	540x405x710mm	3000 W	13 kg	504
ATA-DE11S	23 lt	2 Teapot Jumbo Auto Model	480x360x625mm	2200 W	10 kg	445
ATADE10S	40 lt	2 Teapot Jumbo Auto Model	540x405x710mm	3000 W	14 kg	558



TECHNICAL SPECIFICATIONS

- Manufactured from stainless steel.
- Enclosure provides heat saving. Protects from high heat.
- Provides tasty tea long time.
- Provide for the appropriate use of mass consumption.
- Hygienic and durable.
- Automatic temperature control system is efficient.
- There are heat-insulated handles.
- There is thermometer on the machine.
- Water heating system is specially designed.
- Stainless steel tubular heating elements are used in the product.
- Safety system.

Code	Liter	Description	Product Dimensions	Power	Weight	Price (Euro)
ATA-DE13	46 lt	4 Teapot Gold Jumbo	680x610x680mm	4400 W	16 kg	650
ATA-DE13S	46 lt	4 Teapot Gold Jumbo Auto Model	680x610x680mm	4400 W	17 kg	837



TECHNICAL SPECIFICATIONS

- Analog boiler temperature indicator.
- Plastic dripper.
- Made of stainless steel.
- Provides suitable use for mass consumption.
- Hygienic and long-lasting.
- Economical with automatic heat control system.
- Water heating system is specially designed.
- Provides ergonomic use with its special model tap.



Code	Liter	Description	Product Dimensions	Power	Weight	Price (Euro)
ATA-EL11	18 lt	2 Teapot Elite	420x360x610 mm	2000 W	6 kg	200
ATA-EL10	23 lt	2 Teapot Elite	500x405x670 mm	2200 W	7.5 kg	235



TECHNICAL SPECIFICATIONS

- It is double-walled and provides thermal insulation thanks to the air gap in between.
- Teapots are included in the parcel. (Stainless steel and with strainer)
- Made of stainless steel.
- Economical with automatic heat control system.
- Long-lasting, non-rusting shock tube resistance.
- Provides ergonomic use thanks to its special tap.
- Heat insulated handles are available.
- Hygienic and long-lasting.

Code	Liter	Description	Product Dimensions	Power	Weight	Price (Euro)
ATA-TT01	8 lt	Single Teapot	270x310x490mm	1200 W	6 kg	140
ATA-TT02	17 lt	Double Teapot	330x360x540mm	2000 W	8 kg	182



TECHNICAL SPECIFICATIONS

- Manufactured from stainless steel.
- Tea and filter parts are made of stainless steel.
- Provides tasty tea long time.
- 4 sizes.
- Hygienic and durable.
- Automatic temperature control system is efficient.
- There are heat-insulated handles.
- The product has a level indicator for water and tea.
- Water heating system is specially designed.
- With dropper.

Code	Liter	Description	Product Dimensions	Power	Weight	Price (Euro)
ATA-ER12	9 lt	80 Glasses	360x380x485mm	1500 W	3,5 kg	163
ATA-ER13	12 lt	120 Glasses	365x355x425mm	2000 W	4 kg	174
ATA-ER14	15 lt	160 Glasses	365x365x425mm	2000 W	4,5 kg	184
ATA-ER15	22 lt	250 Glasses	465x410x580mm	2200 W	5,5 kg	222



TECHNICAL SPECIFICATIONS

- Manufactured from stainless steel.
- Tea and filter parts are made of stainless steel.
- Provides tasty tea long time.
- 7 sizes.
- Hygienic and durable.
- Automatic temperature control system is efficient.
- There are heat-insulated handles.
- The product has a level indicator for water and tea. (60 glasses exclude)
- Water heating system is specially designed.
- Stainless steel tubular heating elements are used in the product.
- Safety system.

Code	Liter	Description	Product Dimensions	Power	Weight	Price (Euro)
ATA-R11	7 lt	60 Glasses	305x300x360mm	1500 W	3 kg	109
ATA-R12	9 lt	80 Glasses	305x300x440mm	1500 W	3.5 kg	120
ATA-R13	12 lt	120 Glasses	320x315x460mm	2000 W	4 kg	133
ATA-R14	15 lt	160 Glasses	325x320x470mm	2000 W	4.5 kg	144
ATA-R15	22 lt	250 Glasses	370x350x510mm	2200 W	5 kg	176
ATA-R16	36 lt	400 Glasses	500x420x500mm	3000 W	7.5 kg	306
ATA-R17	50 lt	500 Glasses	520x450x530mm	3000 W	8 kg	390



TECHNICAL SPECIFICATIONS

- Manufactured from stainless steel.
- Tea and filter parts are made of stainless steel.
- Automatic temperature control system is efficient.
- There are heat-insulated handles.
- The product has a level indicator for water and tea.
- Water heating system is specially designed.
- Stainless steel tubular heating elements are used in the product.



Code	Liter	Description	Product Dimensions	Power	Weight	Price (Euro)
ATA-PT11	9 lt	Platin Model Single Teapot	335x300x490mm	1500 W	3.5 kg	123
ATA-PT14	17 lt	Platin Model Double Teapot	425x365x575mm	2000 W	5 kg	163



TECHNICAL SPECIFICATIONS

- It is double-walled and provides thermal insulation thanks to the air gap in between.
- Teapots are included in the parcel. (Stainless steel and with strainer)
- Made of stainless steel.
- Economical with automatic heat control system.
- Long-lasting, non-rusting shock tube resistance.
- Provides ergonomic use thanks to its special tap.
- Heat insulated handles are available.
- Hygienic and long-lasting.

Code	Liter	Description	Product Dimensions	Power	Weight	Price (Euro)
ATA-R29	5 lt	Mini Single Teapot	310x275x520mm	1000 W	2.5 kg	117
ATA-R25	5 lt	Mini Double Teapot	310x275x520mm	1000 W	3 kg	159
ATA-R26	9 lt	Midi Double Teapot	395x315x570mm	1400 W	4 kg	220
ATA-R27	16 lt	Maxi Double Teapot	420x360x610mm	1750 W	5 kg	254



TECHNICAL SPECIFICATIONS

- Manufactured from stainless steel.
- 3 sizes.
- Hygienic and durable .
- There are heat-insulated handles.
- Special model taps ergonomic use.

Code	Liter	Description	Product Dimensions	Power	Weight	Price (Euro)
ATA-KF01	-	Silver Sand Coffee	350x400x140mm	1000 W	6.2 kg	203
ATA-KF02	-	Gold Sand Coffee	350x400x140mm	1000 W	6.2 kg	240



TECHNICAL SPECIFICATIONS

- Manufactured from stainless steel.
- 3 sizes.
- Hygienic and durable .
- There are heat-insulated handles.
- Special model taps ergonomic use.

Code	Liter	Description	Product Dimensions	Power	Weight	Price (Euro)
ATA-R51	12 lt	120 Cup Filter Coffee	380x340x440mm	2400 W	4.5 kg	286
ATA-R51(P)	12lt	20 Cup Premium Filter Coffee	475x300x580mm	2400 W	7.5 kg	474
ATA-R52	15 lt	160 Cup Filter Coffee	420x380x490mm	2400 W	5 kg	300
ATA-R45	15 lt	Cold Brew	370x350x510mm	-	5 kg	270



TECHNICAL SPECIFICATIONS

- Stainless steel mirror housing.
- Electronic touch switch for convenient coffee making.
- Multiple security protection.
- Simultaneous use of coffee, steam and hot water.
- 9 bar pressure pump.
- Can be connected to tap water to fill water directly.
- LED illuminator.
- Automatic coffee filling with flowmeter.
- Barometer showing the pressure during production.
- Stainless steel steam boiler with 5.25L capacity.
- Two stainless steel cauldrons with a capacity of 550 ml for coffee.
- Two stainless steel brew heads.
- Professional porta-filter holder and 58mm diameter filter.
- Pre-infusion to ensure excellent extraction and creaminess system.

Code	Liter	Description	Product Dimensions	Power	Weight	Price (Euro)
ATA-CRM3120C	5.25 lt	Espresso Coffee Machine	350x400x140mm	4200 W	42.5 kg	5.040



TECHNICAL SPECIFICATIONS

- Manufactured from stainless steel.
- 7 sizes.
- Hygienic and durable.
- Automatic temperature control system is efficient.
- There are heat-insulated handles.
- Water heating system is specially designed.
- Provides hot water all day long.
- Stainless steel tubular heating elements are used in the product.
- Special model taps ergonomic use.

Code	Liter	Description	Product Dimensions	Power	Weight	Price (Euro)
ATA-R32	7 lt	60 Glasses	305x300x360mm	1500 W	2.5 kg	94
ATA-R33	9 lt	80 Glasses	305x300x440mm	1500 W	3 kg	105
ATA-R34	12 lt	120 Glasses	320x315x460mm	2000 W	3.5 kg	116
ATA-R35	15 lt	160 Glasses	325x320x470mm	2000 W	3.5 kg	125
ATA-R36	22 lt	250 Glasses	370x350x510mm	2200 W	4.5 kg	139
ATA-R37	36 lt	400 Glasses	500x420x500mm	3000 W	7 kg	274
ATA-R38	50 lt	500 Glasses	520x450x530mm	3000 W	7.5 kg	330



TECHNICAL SPECIFICATIONS

- Manufactured from stainless steel.
- Bainmarie system.
- Bainmarie system.
- Hygienic and durable .
- There are heat-insulated handles.
- Water heating system is specially designed.
- Special model taps ergonomic use.

Code	Liter	Description	Product Dimensions	Power	Weight	Price (Euro)
ATA-R41	6 lt	Elektric Hot Milk Boiler	405x320x445mm	1500 W	4 kg	219
ATA-R42	9 lt	Elektric Hot Milk Boiler	380x420x445mm	2000 W	4.5 kg	240
ATA-R43	12 lt	Elektric Hot Milk Boiler	380x470x490mm	2200 W	5.5 kg	253



TECHNICAL SPECIFICATIONS

- Manufactured from stainless steel.
- Bainmarie system.
- Bainmarie system.
- Hygienic and durable .
- There are heat-insulated handles.
- Water heating system is specially designed.
- Special model taps ergonomic use.



Code	Liter	Description	Product Dimensions	Power	Weight	Price (Euro)
ATA-V12	36 lt	Elektric Hot Milk Boiler	530x480x605mm	3000 W	8 kg	528
ATA-V10	8 lt	Midi Cold Milk Dispenser	305x330x460mm	-	3.5 kg	154
ATA-V11	14 lt	Maxi Cold Milk Dispenser	335x365x490mm	-	4.5 kg	207
ATA-T10	-	30 Dia Corn Boiler On The Set	350x380x465mm	2200 W	4.5 kg	227
ATA-T11	-	30 Dia Corn Boiler On The Set	410x445x500mm	2500 W	5.5 kg	272



TECHNICAL SPECIFICATIONS

- Manufactured from stainless steel.
- Bainmarie system.
- Hygienic and durable .
- There are heat-insulated handles.
- Special model taps ergonomic use.

Code	Liter	Description	Product Dimensions	Power	Weight	Price (Euro)
ATA-V08Z	9 lt	Hot Milk Dispenser Gas	380x420x445mm	-	4.5 kg	240
ATA-V09Z	12 lt	Hot Milk Dispenser Gas	380x470x445mm	-	5.5 kg	253



TECHNICAL SPECIFICATIONS

- Boilers are manufactured from stainless steel.
- 2 sizes.
- Boilers are welded argon.
- Pots are sold separately.
- Hygienic and durable.
- Ergonomic design.
- Heater section allows the use of diversity.

Code	Liter	Description	Product Dimensions	Power	Weight	Price (Euro)
ATA-EP02(L)	20 lt	2 Teapot Electric	510x280x410mm	2500 W	6.5 kg	624
ATA-EP03(L)	31 lt	3 Teapot Electric	620x250x440mm	3000 W	8.5 kg	730



TECHNICAL SPECIFICATIONS

- Boilers are manufactured from stainless steel.
- 5 sizes.
- Boilers are welded argon.
- Pots are sold separately.
- Hygienic and durable.
- Ergonomic design.
- Heater section allows the use of diversity.

Code	Liter	Description	Product Dimensions	Power	Weight	Price (Euro)
ATA-N10	14 lt	15 Model 1 Teapot Gas CE	510*280*410mm	3.8 kw	6.5 kg	245
ATA-N10(P)	14 lt	15 Model 1 Teapot Gas CE	290*275*470mm	3.8 kw	4.5 kg	208



TECHNICAL SPECIFICATIONS

- Boilers are manufactured from stainless steel.
- 5 sizes.
- Boilers are welded argon.
- Pots are sold separately.
- Hygienic and durable.
- Ergonomic design.
- Heater section allows the use of diversity.

Code	Liter	Description	Product Dimensions	Power	Weight	Price (Euro)
ATA-N11	24 lt	30 Model 2 Teapot Gas CE	620x250x440mm	4.4 kw	8,5 kg	317
ATA-N12	29 lt	40 Model 2 Teapot Gas CE	620x300x500mm	4.4 kw	9 kg	335
ATA-N13	34 lt	55 Model 3 Teapot Gas CE	760x300x450mm	5.1 kw	10 kg	362
ATA-N14	43 lt	85 Model 4 Teapot Gas CE	1020x300x540mm	6.3 kw	12 kg	444
ATA-N11(P)	24 lt	30 Model 2 Teapot Gas CE	380x400x470mm	4.4 kw	7,5 kg	275
ATA-N13(P)	34 lt	55 Model 3 Teapot Gas CE	550x400x470mm	5.1 kw	9 kg	322

TECHNICAL SPECIFICATIONS

- Boilers are manufactured from stainless steel.
- 4 sizes.
- Boilers welded with argon.
- Pots are sold separately.
- Hygienic and durable.
- Ergonomic design.
- The product gas and electricity operated simultaneously.
- The product has the automatic thermostat.
- With cooker section allows the use of diversity.



Code	Liter	Description	Product Dimensions	Power	Weight	Price (Euro)
ATA-N11(E)	24 lt	30 Model 2 Teapot Elc.+Gas CE	720x250x440mm	6.1 kW	9 kg	367
ATA-N12(E)	29 lt	40 Model 2 Teapot Elc.+Gas CE	720x300x500mm	6.7 kW	9.5 kg	380
ATA-N13(E)	34 lt	55 Model 3 Teapot Elc.+Gas CE	760x300x450mm	7.4 kW	10.5 kg	404
ATA-N14(E)	43 lt	85 Model 4 Teapot Elc.+Gas CE	1020x300x540mm	8.5 kW	12.5 kg	499

TECHNICAL SPECIFICATIONS

- Boilers are manufactured from stainless steel.
- 5 sizes.
- Boilers are welded argon.
- Pots are sold separately.
- Hygienic and durable.
- Ergonomic design.
- The product has the automatic thermostat.
- With plate heater section allows the use of diversity.



Code	Liter	Description	Product Dimensions	Power	Weight	Price (Euro)
ATA-K30	14 lt	15 Model 1 Teapot	500x270x370mm	2500 W	5,5 kg	173
ATA-K31(A)	14 lt	20 Model 2 Teapot	500x270x370mm	2500 W	5,5 kg	191
ATA-K31	24 lt	30 Model 2 Teapot	600x350x400mm	3000 W	7 kg	228
ATA-K34	29 lt	40 Model 2 Teapot	600x350x440mm	3000 W	7.5 kg	250
ATA-K32	34 lt	55 Model 3 Teapot	740x350x420mm	3200 W	8 kg	270
ATA-K33	43 lt	85 Model 4 Teapot	840x350x420mm	4000 W	8.5 kg	396



TECHNICAL SPECIFICATIONS

- Boilers are manufactured from stainless steel.
- 6 sizes.
- Boilers are welded argon.
- Pots are sold separately.
- Hygienic and durable.
- Ergonomic design.
- The product has the automatic thermostat.
- With plate heater section allows the use of diversity.

Code	Liter	Description	Product Dimensions	Power	Weight	Price (Euro)
ATA-EP01	14 lt	15 Model 1 Teapot	290x275x370mm	1500 W	4,5 kg	152
ATA-EP02(A)	14 lt	20 Model 2 Teapot	290x275x370mm	1500 W	4,5 kg	172
ATA-EP02	24 lt	30 Model 2 Teapot	350x310x395mm	2000 W	5 kg	220
ATA-EP05	29 lt	40 Model 2 Teapot	350x310x425mm	2000 W	5,5 kg	228
ATA-EP03	34 lt	55 Model 3 Teapot	410x310x500mm	2200 W	6 kg	244
ATA-EP04	43 lt	85 Model 4 Teapot	660x320x410mm	3000 W	8,5 kg	318



TECHNICAL SPECIFICATIONS

- Service equipment.
- Bainmarie heating system.
- Stainless steel container.
- Easy to use and cleaning.
- Automatic temperature by thermostat.
- Continuous mixing and tap system. (Only CB17)

Code	Liter	Description	Product Dimensions	Power	Weight	Price (Euro)
ATA-CB12	9+9 lt	Double Model	590x360x330mm	1200 W	7.5 kg	377
ATA-CB17	14 lt	Soup Warmer With Tap and Mixing	350x500x760mm	1100 W	13.5 kg	758



TECHNICAL SPECIFICATIONS

- Service equipment.
- Bainmarie heating system.
- Stainless steel container.
- Easy to use and cleaning.
- Automatic temperature by thermostat.

Code	Liter	Description	Product Dimensions	Power	Weight	Price (Euro)
ATA-CB10	9 lt	Black Elegance Model	360x400x350mm	1200 W	4.7 kg	188
ATA-CB13	9 lt	Steel Model Midi	360x400x350mm	1200 W	4.5 kg	178
ATA-CB14	13 lt	Steel Model Maxi	360x400x350mm	1200 W	5.5 kg	232
ATA-CB18	9 lt	Black Jumbo Model	360x400x350mm	1200 W	5 kg	195
ATA-CB19	9 lt	Copper Jumbo Model	360x400x350mm	1200 W	8 kg	202
ATA-CB20	9 lt	Yellow Jumbo Model	360x400x350mm	1200 W	5 kg	202
ATA-CB21	9 lt	Red Jumbo Model	360x400x350mm	1200 W	5 kg	202



TECHNICAL SPECIFICATIONS

- The best performance for frequent use.
- Stainless steel body.
- Heat resistant plastic handles.
- Cast iron grill is thick and smooth surfaces.
- Automatic thermostat control.

Code	Power	Description	Product Dimensions	Toast Dimensions	Weight	Price (Euro)
ATA-R72	1200 W	Standart 8 Slices Electric	300x370x240mm	23 x 22 cm	12,6 kg	205
ATA-R71	1500 W	Standart 12 Slices Electric	400x330x250mm	32x 20 cm	14,5 kg	232
ATA-R76	1800 W	Standart 16 Slices Electric	430x380x250mm	36 x 25 cm	18,5 kg	253
ATA-R73	2500 W	Standart 20 Slices Electric	520x415x240mm	46 x 27 cm	23,8 kg	310
ATA-R68	2600 W	Standart 30 Slices Electric	630x520x300mm	55 x 36 cm	24 kg	597
ATA-R70	1400 W	Shawarma Press Electric	300x415x260mm	-	14 kg	268



TECHNICAL SPECIFICATIONS

- The best performance for frequent use.
- Stainless steel body.
- Heat resistant plastic handles.
- Cast iron grill is thick and smooth surfaces.
- Automatic thermostat control.

Code	Power	Description	Product Dimensions	Toast Dimensions	Weight	Price (Euro)
ATA-R76S	1800 W	Standart 16 Slices Electric Black	430x380x250mm	36 x 25 cm	18,5 kg	277
ATA-R73S	2500 W	Standart 20 Slices Electric Black	520x415x240mm	46 x 27 cm	23,8 kg	340
ATA-R76L	1800 W	Press 16 Slices Electric	440x420x320mm	36 x 25 cm	19,3 kg	734
ATA-R73L	1800 W	Press 20 Slices Electric	500x480x320mm	46 x 27 cm	23,4 kg	882



TECHNICAL SPECIFICATIONS

- The best performance for frequent use.
- Stainless steel body.
- Heat resistant plastic handles.
- Cast iron grill is thick and smooth surfaces.
- Automatic thermostat control.
- Lux electrical models have rotary switch.



Code	Power	Description	Product Dimensions	Toast Dimensions	Weight	Price (Euro)
ATA-R78	1800 W	Premium 16 Slices Electric	430x370x265mm	36 x 25 cm	19,3 kg	373
ATA-R79	2500 W	Premium 20 Slices Electric	530x400x240mm	46 x 27 cm	23,4 kg	439
ATA-R80	2400 W	Double Tap Electric	530x380x270mm	26 x 17 cm	25,4 kg	415
ATA-IS10	2500 W	Hamburger Panini Electric	520x415x240mm	46 x 27 cm	23,8 kg	350



TECHNICAL SPECIFICATIONS

- The best performance for frequent use.
- Stainless steel body.
- Plastic handles protect hands.
- Automatic gas cutter safety system in the gas models.
- Cast iron grill is thick and smooth surfaces.

Code	Power	Description	Product Dimensions	Toast Dimensions	Weight	Price (Euro)
ATA-R121A	1.8 kw	16 Slices Gas CE	480x390x285mm	37 x 24 cm	18,8 kg	268
ATA-R121B	2.0 kw	20 Slices Gas CE	540x390x295mm	46 x 27 cm	27 kg	330



TECHNICAL SPECIFICATIONS

- The best performance for frequent use.
- Stainless steel body.
- Plastic handles protect hands.
- Automatic gas cutter safety system in the gas models.
- Cast iron grill is thick and smooth surfaces.

Code	Power	Description	Product Dimensions	Toast Dimensions	Weight	Price (Euro)
ATA-R74Z	1.8 kw	16 Slices Gas	480x390x285mm	37 x 24 cm	18,8 kg	262
ATA-R75Z	2.0 kw	20 Slices Gas	540x390x295mm	46 x 27 cm	27 kg	298



TECHNICAL SPECIFICATIONS

- Teflon coated.
- Automatic thermostat.
- Stainless steel case.
- Ergonomic design.
- Commercial type.
- Timer. (Optionally)



Code	Power	Description	Product Dimensions	Dia	Weight	Price (Euro)
ATA-W10	2000 W	Square Model	260x420x240mm	-	10 kg	295
ATA-W11	2000 W	Flower Model	260x420x240mm	16 cm	10 kg	295
ATA-W12	2000 W	Flower Model	260x420x240mm	21 cm	10 kg	326
ATA-W13	4000 W	Double Flower Model	540x410x220mm	16 cm	19,4 kg	548
ATA-W14	4000 W	Double Square Model	540x410x220mm	-	19,4 kg	543
ATA-W15	4000 W	Double Flower Model	540x410x220mm	21 cm	19,8kg	619
ATA-W20	4000 W	Double Square+ Flower Model	540x410x220mm	16 cm	19,5 kg	543
ATA-W21	4000 W	Double Square+ Flower Model	540x410x220mm	21 cm	19,6 kg	619
ATA-W34K	1200 W	Changeable Surface Square Model	340x380x300mm	-	13,8 kg	550
ATA-W34C	1200 W	Changeable Surface Flower Model	340x380x300mm	16 cm	13,8 kg	550
ATA-W35	1200 W	Mini Square Model	290x360x260mm	-	7,8 kg	421



TECHNICAL SPECIFICATIONS

- Teflon coated.
- Automatic thermostat.
- Stainless steel case.
- Ergonomic design.
- Commercial type.
- Timer. (Optionally)

Code	Power	Description	Product Dimensions	Toast Dimensions	Weight	Price (Euro)
ATA-KT1	2000 W	Cornet Cooker	260x420x240mm	-	10 kg	294
ATA-KT2	1300 W	Round Cornet Cooker	400x260x210mm	-	6,4 kg	314
ATA-W38	1300 W	Burger Press	400x260x210mm	-	6,4 kg	294



TECHNICAL SPECIFICATIONS

- Teflon coated.
- Automatic thermostat.
- Stainless steel case.
- Ergonomic design.
- Commercial type.
- Timer. (Optionally)

Code	Power	Description	Product Dimensions	Capacity	Weight	Price (Euro)
ATA-W16	2000 W	Stick Waffle	280x420x240mm	4'lü	10,5 kg	404
ATA-W17	1200 W	Stick Waffle	320x490x240mm	6'lı	12,4 kg	420
ATA-W36	2000 W	Tartolet Cooker	360x410x280mm	20'li	14,5 kg	550
ATA-W37	1500 W	Donut Cooker	250x385x225mm	9'lu	10,2 kg	550



TECHNICAL SPECIFICATIONS

- Teflon coated.
- Automatic thermostat.
- Stainless steel case.
- Ergonomic design.
- Commercial type.



Code	Power	Description	Product Dimensions	Pcs	Weight	Price (Euro)
ATA-W22	2000 W	Round Bubble With Lid	310x400x250mm	25'li	9,4 kg	296
ATA-W23	4000 W	Double Round Bubble With Lid	630x380x275mm	50'li	19,6 kg	543
ATA-W26	1000 W	Single Round Bubble	330x380x210mm	25'li	4,7 kg	229
ATA-W27	2000 W	Double Round Bubble	630x380x210mm	50'li	9 kg	445
ATA-W32	1425 W	Rotating Bubble Waffle	330x380x275mm	-	6,4 kg	384
ATA-W30	2000 W	Round Bubble	630x420x250mm	50'li	9 kg	445



TECHNICAL SPECIFICATIONS

- 4 size models.
- Stainless steel cases.
- Commercial designed products.
- Designed for frequent use.

Code	Power	Description	Product Dimensions	Dimensions	Weight	Price (Euro)
ATA-R61	2000 W	30 cm Cast Iron Electric	310x585x200mm	26 x 42 cm	13,1 kg	193
ATA-R87	2500 W	50 cm Cast Iron Electric	510x520x215mm	45 x 39 cm	20,5 kg	306
ATA-R89	2800 W	70 cm Cast Iron Electric	705x520x215mm	65 x 38 cm	28 kg	382
ATA-RS94	2500 W	50 cm Full Slices Cast Iron Elc	510x520x215mm	45 x 39 cm	20,5 kg	306
ATA-RS95	2800 W	70 cm Full Slices Cast Iron Elc.	705x520x215mm	65 x 38 cm	28 kg	382
ATA-RS96	2800 W	70 cm Full Flat Cast Iron Elc.	705x520x215mm	65 x 38 cm	28 kg	382
ATA-R97	2200 W	30 cm Plate Electric	310x585x200mm	28 x 44 cm	10 kg	143
ATA-R83	2500 W	50 cm Plate Electric	510x520x215mm	47 x 37 cm	13,8 kg	299
ATA-R85	2800 W	70 cm Plate Electric	705x520x215mm	67 x 37 cm	19,8 kg	299
ATA-RS91	2800 W	100 cm Plate Electric	1000x555x210mm	99 x 37 cm	27 kg	519
ATA-R83(A)	2500 W	50 cm Half Slices Plate Elc	510x520x215mm	47 x 37 cm	13,8 kg	277
ATA-R85(A)	2800 W	70 cm Half Slices Plate Elc.	705x520x215mm	67 x 37 cm	19,8 kg	350



TECHNICAL SPECIFICATIONS

- 4 size models.
- Stainless steel cases.
- Commercial designed products.
- Designed for frequent use.
- LPG gas and natural gas models are available.
- Gas safety system.

Code	Power	Description	Product Dimensions	Dimensions	Weight	Price (Euro)
ATA-R30CE(D)	2,9 kw	30 cm Cast Iron Electric CE	310x585x200mm	26 x 42 cm	13,1 kg	200
ATA-R50CE(D)	2,9 kw	50 cm Cast Iron Electric CE	510x520x215mm	45 x 39 cm	20,5 kg	340
ATA-R70CE(D)	5,8 kw	70 cm Cast Iron Electric CE	705x520x215mm	65 x 38 cm	28 kg	474
ATA-R50CE(TO)	2,9 kw	50 cm Full Slices Cast Iron Elc CE	510x520x215mm	45 x 39 cm	20,5 kg	340
ATA-R70CE(TO)	5,8 kw	70 cm Full Slices Cast Iron Elc.CE	705x520x215mm	65 x 38 cm	28 kg	474
ATA-R70CE(TD)	5,8 kw	70 cm Full Flat Cast Iron Elc.CE	705x520x215mm	65 x 38 cm	28 kg	474
ATA-R30CE(P)	2,9 kw	30 cm Plate Electric CE	310x585x200mm	28 x 44 cm	10 kg	189
ATA-R50CE(P)	2,9 kw	50 cm Plate Electric CE	510x520x215mm	47 x 37 cm	13,8 kg	299
ATA-R70CE(P)	5,8 kw	70 cm Plate Electric CE	705x520x215mm	67 x 37 cm	19,8 kg	374
ATA-R100CE(P)	5,8 kw	100 cm Plate Electric CE	1000x555x210mm	99 x 37 cm	27 kg	550
ATA-R50CE(PO)	2,9 kw	50 cm Half Slices Plate Elc.CE	510x520x215mm	47 x 37 cm	13,8 kg	336
ATA-R70CE(PO)	5,8 kw	70 cm Half Slices Plate Elc.CE	705x520x215mm	67 x 37 cm	19,8 kg	420



TECHNICAL SPECIFICATIONS

- 4 size models.
- Stainless steel cases.
- Commercial designed products.
- Designed for frequent use.
- LPG gas and natural gas models are available.
- Gas safety system.

Code	Power	Description	Product Dimensions	Dimensions	Weight	Price (Euro)
ATA-R30CE(DZ)	2,9 kw	30 cm Cast Iron Electric Gas	310x585x200mm	26 x 42 cm	13,1 kg	185
ATA-R50CE(DZ)	2,9 kw	50 cm Cast Iron Electric Gas	510x520x215mm	45 x 39 cm	20,5 kg	315
ATA-R70CE(DZ)	5,8 kw	70 cm Cast Iron Electric Gas	705x520x215mm	65 x 38 cm	28 kg	437
ATA-R50CE(TO)Z	2,9 kw	50 cm Full Slices Cast Iron Elc Gas	510x520x215mm	45 x 39 cm	20,5 kg	323
ATA-R70CE(TO)Z	5,8 kw	70 cm Full Slices Cast Iron Elc.Gas	705x520x215mm	65 x 38 cm	28 kg	437
ATA-R70CE(TD)Z	5,8 kw	70 cm Full Flat Cast Iron Elc.Gas	705x520x215mm	65 x 38 cm	28 kg	437
ATA-R30CE(P)Z	2,9 kw	30 cm Plate Electric Gas	310x585x200mm	28 x 44 cm	10 kg	174
ATA-R50CE(P)Z	2,9 kw	50 cm Plate Electric Gas	510x520x215mm	47 x 37 cm	13,8 kg	277
ATA-R70CE(P)Z	5,8 kw	70 cm Plate Electric Gas	705x520x215mm	67 x 37 cm	19,8 kg	355
ATA-R100CE(P)Z	5,8 kw	100 cm Plate Electric Gas	1000x555x210mm	99 x 37 cm	27 kg	510
ATA-R50CE(PO)Z	2,9 kw	50 cm Half Slices Plate Elc.Gas	510x520x215mm	47 x 37 cm	13,8 kg	311
ATA-R70CE(PO)Z	5,8 kw	70 cm Half Slices Plate Elc.Gas	705x520x215mm	67 x 37 cm	19,8 kg	389



TECHNICAL SPECIFICATIONS

- Can be used as grill and toaster at the same time.
- Movable top cover.
- Stainless steel material.
- Commercial type.
- Desinged for serial and continously use.

Code	Power	Description	Product Dimensions	Dimensions	Weight	Price (Euro)
ATA-R50CE(L)	2,9 kw	50 cm Lav Stone Gas CE	510x520x215mm	38 x 39 cm	20 kg	598
ATA-R70CE(L)	5,8 kw	70 cm Lav Stone Gas CE	705x520x215mm	57 x 39 cm	26,2 kg	733
ATA-R87(T)	3500 w	Cast Iron Panini&Grill	500x500x290mm	45 x 39 cm	31 kg	423
ATA-R100CE(L)	8,7 kw	120 cm Plate Gas CE	310x1200x200mm	120 x 37 cm	24 kg	949

TECHNICAL SPECIFICATIONS

- LPG or NG models.
- Commercial designed products.
- Designed for frequent use.
- Lighter system.
- Oil dropper.



Code	Power	Description	Product Dimensions	Dimensions	Weight	Price (Euro)
ATA-R50CE(L)Z	2,9 kw	50 cm Lav Stone Gas	510x520x215mm	38 x 39 cm	20 kg	554
ATA-R70CE(L)Z	5,8 kw	70 cm Lav Stone Gas	705x520x215mm	57 x 39 cm	26,2 kg	677
ATA-R100CE(L)Z	8,7 kw	120 cm Plate Gas	310*1200*200mm	120 x 37 cm	24 kg	912



TECHNICAL SPECIFICATIONS

- Equal heat distribution - perfect grilling
- Easy to clean interior
- Four grill shelf positions
- Lpg and natural gas model.
- It is used to keep nuts warm.
- Made of stainless steel.

Code	Power	Description	Product Dimensions	Package Dimensions	Weight	Price (Euro)
ATA-SCE3Z	3,5 kw	3 Burner Gas	800x410x550mm	830x500x590mm	24 kg	620
ATA-EKM1	2500 W	Toaster With Conveyor	480x480x385mm	500x620x440mm	16 kg	920



TECHNICAL SPECIFICATIONS

- Equal heat distribution - perfect grilling
- Easy to clean interior
- Four grill shelf positions
- Lpg and natural gas model

Code	Power	Description	Product Dimensions	Package Dimensions	Weight	Price (Euro)
ATA-S12	2800 W	Electric Model	800x410x550mm	8830*500*590mm	22 kg	605
ATA-S13	2000 W	45 cm Electric With Lift	450x500x500mm	540x520x530mm	28 kg	1,210
ATA-SCE3	3,5 kw	3 Burner Gas CE	800*410*550mm	830*500*590mm	24 kg	685



TECHNICAL SPECIFICATIONS

- Teflon coated.
- 40 cm cooker size.
- Automatic thermostat.
- Stainless steel case.
- Ergonomic design.
- Commercial type.

Code	Power	Description	Product Dimensions	Dia	Weight	Price (Euro)
ATA-KR1	1750 W	Crepe Cooker Electric	400x440x180mm	40 cm	11 kg	275
ATA-KR2	3500 W	Double Crepe Cooker Electric	435x830x160mm	40 cm	21 kg	534
ATA-KR3	2,9 kW	Crepe Cooker Gas CE	410x450x170mm	40 cm	11 kg	275
ATA-KR4	5,8 kW	Double Crepe Cooker Gas CE	820x450x170mm	40 cm	21 kg	534
ATA-KR5	1750 W	Classic Crepe Cooker Electric	400x420x140mm	40 cm	10 kg	226
ATA-KR6	1750 W	Octal Crepe Cooker Electric	400x440x180mm	10 cm	11 kg	287



TECHNICAL SPECIFICATIONS

- Teflon kaplamalı döküm yüzey.
- 40 cm pişirici çapı.
- Paslanmaz çelik kasa.
- Ergonomik dizayn.
- Sanayi tipidir.

Code	Power	Description	Product Dimensions	Dia	Weight	Price (Euro)
ATA-KR3Z	2,9 kW	Crepe Cooker Gas	410x450x170mm	40 cm	11 kg	265
ATA-KR4Z	5,8 kW	Double Crepe Cooker Gas	820x450x170mm	40 cm	21 kg	515



TECHNICAL SPECIFICATIONS

- Suitable for professional use.
- High precision thermostat.
- Second thermostat provides heat safety.
- Steel gastronome.
- Removable-handled basket.
- Security thermostat.
- Stainless steel body.
- Steel lids.

Code	Power	Description	Product Dimensions	Liter	Weight	Price (Euro)
ATA-R112CE	6 kW	Single Fryer Gas CE	330x600x390mm	8 lt	13,3 kg	668
ATA-R113CE	12 kW	Double Fryer Gas CE	660x600x390mm	8+8 lt	26,6 kg	1,267
ATA-R114CE(M)	6 kW	Pasta Boiler Gas CE	320x620x440mm	8 lt	8,5 kg	740

TECHNICAL SPECIFICATIONS

- Suitable for professional use.
- High precision thermostat.
- Second thermostat provides heat safety.
- Steel gastronome.
- Removable-handled basket.
- Security thermostat.
- Stainless steel body.
- Steel lids.
- Removable steel oil tank.
(Except oil tap models)



Code	Power	Description	Product Dimensions	Liter	Weight	Price (Euro)
ATA-R90	2500 W	Fryer Electric	190x480x290mm	3 lt	4 kg	149
ATA-R91	2750 W	Fryer Electric	270x480x290mm	5 lt	4,5 kg	166
ATA-R92	5000 W	Double Fryer Electric	360x480x290mm	3+3 lt	7 kg	272
ATA-R93	5500 W	Double Fryer Electric	530x480x290mm	5+5 lt	8,5 kg	295
ATA-R101	3000 W	Fryer Electric	330x480x290mm	8 lt	5,5 kg	195
ATA-R102	6000 W	Double Fryer Electric	660x480x290mm	8+8 lt	10 kg	355
ATA-R110	3200 W	Fryer Electric With Tap	330x500x430mm	8 lt	7,5 kg	388
ATA-R111	6400 W	Double Fryer Elc. With Tap	660x500x430mm	8+8 lt	14 kg	715
ATA-R114	3300 W	Pasta Boiler Electric	320x500x430mm	8 lt	8 kg	459
ATA-R98	1000 W	Potato Warmer	295x550x650mm	-	6,5 kg	342



TECHNICAL SPECIFICATIONS

- Suitable for professional use.
- High precision thermostat.
- Second thermostat provides heat safety.
- Steel gastronome.
- Removable-handled basket.
- Security thermostat.
- Stainless steel body.
- Steel lids.
- Removable steel oil tank. (Except oil tap models)

Code	Power	Description	Product Dimensions	Liter	Weight	Price (Euro)
ATA-R94Z	2750 W	Fryer Gas	310x520x320mm	5 lt	5 kg	166
ATA-R95Z	5500 W	Double Fryer Gas	550x620x355mm	5+5 lt	9 kg	295
ATA-RL96Z	3000 W	Fryer Gas	345x650x360mm	8 lt	6 kg	195
ATA-RL97	6000 W	Double Fryer Gas	670x650x340mm	8+8 lt	11 kg	355



TECHNICAL SPECIFICATIONS

- The product is used as a heater.
- Stainless steel case.
- Commercial type.

Code	Power	Description	Product Dimensions	Dia	Weight	Price (Euro)
ATA-PLT1	2000 W	Hot Plate	255x320x130mm	19 cm	3,3 kg	78
ATA-PLT2	4000 W	Double Hot Plate	510x320x130mm	19 cm	6,2 kg	140

TECHNICAL SPECIFICATIONS

- Electric models.
- Thermostat control.
- Stainless case.



Code	Power	Description	Product Dimensions	Weight	Price (Euro)
ATA-F12	1000 W	Hot Dog Warmer Electric	410x350x200mm	6 kg	170
ATA-F13	1000 W	Hot Dog Warmer With Sauce Cups Electric	550x440x200mm	8 kg	227
ATA-KZ01	1050 W	Hot Dog Warmer With 4 Sticks Electric	520x360x345mm	7,1 kg	490
ATA-RR01	1400 W	Hot Dog Roller Electric	600x400x175mm	8,5 kg	490



TECHNICAL SPECIFICATIONS

- Natural gas and LPG models.
- Powerful cookers are used.
- Gas safety system.
- Stainless case.



Code	Power	Description	Product Dimensions	Weight	Price (Euro)
ATA-CEJ20(S)	3.8 kW	1 Burner On The Set Gas CE	450x505x225mm	10 kg	290
ATA-CEJ22(S)	7.6 kW	2 Burner On The Set Gas CE	890x505x225mm	20 kg	464
ATA-CEJ24(S)	11.5 kW	3 Burner On The Set Gas CE	1325x505x225mm	31 kg	624
ATA-CEJ21(L)	3.8 kW	1 Burner With Legs Gas CE	450x505x806mm	16 kg	357
ATA-CEJ23(L)	7,6 kW	2 Burner With Legs Gas CE	890x505x806mm	27 kg	574
ATA-CEJ25(L)	11,5 kW	3 Burner With Legs Gas CE	1325x505x806mm	40 kg	770
ATA-CEJ32(L)	27 kW	4 Burner With Legs Gas CE	850x505x806mm	48 kg	845



TECHNICAL SPECIFICATIONS

- Natural gas and LPG models.
- Powerful cookers are used.
- Gas safety system.
- Stainless case.



Code	Power	Description	Product Dimensions	Weight	Price (Euro)
ATA-CEJ20(S)Z	3,8 kW	1 Burner On The Set Gas	450x505x225mm	10 kg	280
ATA-CEJ22(S)Z	7,6 kW	2 Burner On The Set Gas	890x505x225mm	20 kg	445
ATA-CEJ24(S)Z	11,5 kW	3 Burner On The Set Gas	1325x505x225mm	31 kg	596
ATA-CEJ21(L)Z	3,8 kW	1 Burner With Legs Gas	450x505x806mm	16 kg	347
ATA-CEJ23(L)Z	7,6 kW	2 Burner With Legs Gas	890x505x806mm	27 kg	555
ATA-CEJ25(L)Z	11,5 kW	3 Burner With Legs Gas	1325x505x806mm	40 kg	825
ATA-CEJ32(L)Z	27 kW	4 Burner With Legs Gas	850x505x806mm	48 kg	808



TECHNICAL SPECIFICATIONS

- Natural gas and LPG models.
- Powerful cookers are used.
- Gas safety system.
- Stainless case.

Code	Power	Description	Product Dimensions	Weight	Price (Euro)
ATA-CEJ20	3,8 kW	1 Burner On The Set Gas CE	340x550x230mm	11,5 kg	270
ATA-CEJ22	7,6 kW	2 Burner On The Set Gas CE	860x550x230mm	21 kg	462
ATA-CEJ24	11,5 kW	3 Burner On The Set Gas CE	1390x550x230mm	28,5 kg	650
ATA-CEJ21	3,8 kW	1 Burner With Legs Gas CE	340x550x740mm	14 kg	340
ATA-CEJ23	7,6 kW	2 Burner With Legs Gas CE	860x550x740mm	23,5 kg	538
ATA-CEJ25	11,5 kW	3 Burner With Legs Gas CE	1390x550x740mm	35 kg	735
ATA-CEJ31	15 kW	60x70 Gas CE	640x800x560mm	45 kg	624



TECHNICAL SPECIFICATIONS

- Natural gas and LPG models.
- Powerful cookers are used.
- Gas safety system.
- Stainless case.

Code	Power	Description	Product Dimensions	Weight	Price (Euro)
ATA-CEJ20Z	3.8 kW	1 Burner On The Set Gas	340x550x230mm	11,5 kg	224
ATA-CEJ22Z	7.6 kW	2 Burner On The Set Gas	860x550x230mm	21 kg	368
ATA-CEJ24Z	11.5 kW	3 Burner On The Set Gas	1390x550x230mm	28,5 kg	493
ATA-CEJ21Z	3,8 kW	1 Burner With Legs Gas	340x550x740mm	14 kg	270
ATA-CEJ23Z	7,6 kW	2 Burner With Legs Gas	860x550x740mm	23,5 kg	414
ATA-CEJ25Z	11,5 kW	3 Burner With Legs Gas	1390x550x740mm	35 kg	566
ATA-CEJ31Z	15 kW	60x70 Gas CE	640x800x560mm	45 kg	580



TECHNICAL SPECIFICATIONS

- Natural gas and LPG models.
- Powerful cookers are used.
- Gas safety system.
- Stainless case.



Code	Power	Description	Product Dimensions	Weight	Price (Euro)
ATA-CEJ29	2.3 kW	1 Burner On The Set Gas CE	290X420X170mm	4,3 kg	172
ATA-CEJ26	4.6 kW	2 Burner On The Set Gas CE	620X420X170mm	8,6 kg	317
ATA-CEJ27	6.9 kW	3 Burner On The Set Gas CE	875X420X170mm	12 kg	343
ATA-CEJ28	9.2 kW	4 Burner On The Set Gas CE	640X690X170mm	15,6 kg	387



TECHNICAL SPECIFICATIONS

- Natural gas and LPG models.
- Powerful cookers are used.
- Gas safety system.
- Stainless case.



Code	Power	Description	Product Dimensions	Weight	Price (Euro)
ATA-CEJ29Z	2.3 kW	1 Burner On The Set Gas	290X420X170mm	4,3 kg	162
ATA-CEJ26Z	4.6 kW	2 Burner On The Set Gas	620X420X170mm	8,6 kg	240
ATA-CEJ27Z	6.9 kW	3 Burner On The Set Gas	875X420X170mm	12 kg	343
ATA-CEJ28Z	9.2 kW	4 Burner On The Set Gas	640X690X170mm	15,6 kg	349



TECHNICAL SPECIFICATIONS

- Electric models.
- Bainmarie system.
- Thermostat control.
- Stainless case.
- Cups with lids.

Code	Power	Description	Product Dimensions	Weight	Price (Euro)
ATA-SC1	1000 W	Chocolate Sauce Warmer	280x210x310mm	3 kg	121
ATA-SC2	100 W	1 Cup Sauce Warmer	150x220x260mm	2 kg	102
ATA-SC3	200 W	2 Cup Sauce Warmer	300x220x260mm	3 kg	170
ATA-SC4	300 W	3 Cup Sauce Warmer	450x220x260mm	4,2 kg	254
ATA-SC5	400 W	4 Cup Sauce Warmer	600x220x260mm	5,5 kg	304
ATA-SC20	1000 W	Pump System Sauce Warmer	-	3 kg	302



TECHNICAL SPECIFICATIONS

- Electric models.
- Bainmarie system.
- Thermostat control.
- Stainless case.
- Cups with lids.

Code	Power	Description	Product Dimensions	Weight	Price (Euro)
ATA-B18	2000 W	2 Cup Electric	615x470x250mm	12 kg	357
ATA-B19	2200 W	3 Cup Electric	890x470x250mm	17 kg	492



Code	Power	Description	Product Dimensions	Weight	Price (Euro)
ATA-BB01	1500 W	Bar Blender	180x210x580mm	6 kg	299
ATA-BB02	1500 W	Pro Bar Blender	230x230x490mm	6,28 kg	844



TECHNICAL SPECIFICATIONS

- Electric models.
- Bainmarie system.
- Thermostat control.
- Stainless case.
- Cups with lids.

Code	Power	Description	Product Dimensions	Weight	Price (Euro)
ATA-MK25	280 W	25 cm Mixer	130x130x540mm	1,6 kg	319
ATA-R39	750 W	Manal Tray Sealer	270x570x270mm	9,5 kg	450
ATA-G15	2200 W	100 cm Food Warmer Electric	1030x530x200mm	17,5 kg	451



ATAMAK

Kitchen Accessories

Industrial Sinks

Stainless Steel AISI 304



CODE	DESCRIPTION	LOREM IPSUM	LOREM IPSUM	Price (Euro)
ATA6000932	SINK UNIT	24X34X15	CENTER	41,27
ATA6000969	SINK UNIT	40X40X25	CENTER	53,82
ATA6000982	SINK UNIT	40X40X30	CENTER	65,50
ATA6001230	SINK UNIT	40X50X25	R.H.	59,52
ATA6001232	SINK UNIT	40X50X25	L.H.	59,52
ATA6001007	SINK UNIT	40X50X30	R.H.	71,60
ATA6001009	SINK UNIT	40X50X30	L.H.	71,60
ATA6001239	SINK UNIT	45X60X30	R.H.	99,20
ATA6001237	SINK UNIT	45X60X30	L.H.	99,20
ATA6001039	SINK UNIT	50X50X25	CENTER	69
ATA6001052	SINK UNIT	50X50X30	CENTER	76,77
ATA6001058	SINK UNIT	50X50X45	CENTER	114
ATA6001064	SINK UNIT	50X60X25	R.H.	95
ATA6001066	SINK UNIT	50X60X25	L.H.	95
ATA6001245	SINK UNIT	50X60X30	R.H.	99
ATA6001247	SINK UNIT	50X60X30	L.H.	99
ATA6000935	SINK UNIT	35X40X17	CENTER	39
ATA6001215	SINK UNIT	35X40X20	CENTER	47,50
ATA6000735	SINK UNIT	30X33X15	CENTER	39
ATA6000740	SINK UNIT	30X33X20	CENTER	40,05
ATA6000743	SINK UNIT	30X33X25	CENTER	43,13

Double Sink Units with Right-Hand Driptray

Stainless Steel AISI 304

Backsplash: 60 mm. (100mm Optional)



CODE	LOREM IPSUM	LOREM IPSUM	LOREM IPSUM	PALETTE DIM.	Price (Euro)
ATA6001447	140X60	40X40X25	2	142X63X230	227
ATA6001449	140X60	50X40X25	2	142X63X230	244
ATA6001464	150X60	40X40X25	2	152X63X230	233
ATA6002299	150X60	50X40X25	2	152X63X230	250
ATA6001481	160X60	40X40X25	2	152X63X230	239
ATA6001483	160X60	50X40X25	2	152X63X230	257
ATA6001513	180X60	50X40X25	2	182X63X200	267
ATA6001765	190X60	50X40X25	2	192X63X200	273
ATA6002213	200X60	50X40X25	2	202X63X200	279
ATA6001832	140X70	50X40X25	2	142X74X200	255
ATA6002158	150X70	50X40X25	2	162X74X230	262
ATA6002161	160X70	50X40X25	2	162X74X230	268
ATA6002316	160X70	50X50X30	2	162X74X230	303
ATA6001571	180X70	50X50X30	2	182X74X230	316
ATA6001572	180X70	60X50X30	2	182X74X230	361
ATA6001595	190X70	50X50X30	2	192X74X230	322
ATA6001596	190X70	60X50X30	2	192X74X230	368
ATA6001617	200X70	50X50X30	2	202X74X230	334
ATA6001618	200X70	60X50X30	2	202X74X230	375

Double Sink Units with Left-Hand Driptray

Stainless Steel AISI 304

Backsplash: 60 mm. (100mm Optional)



CODE	LOREM IPSUM	LOREM IPSUM	LOREM IPSUM	PALETTE DIM.	Price (Euro)
ATA6001451	140X60	40X40X25	2	142X63X200	227
ATA6001453	140X60	50X40X25	2	142X63X200	244
ATA6001467	150X60	40X40X25	2	162X63X200	233
ATA6002301	150X60	50X40X25	2	162X63X200	250
ATA6001487	160X60	40X40X25	2	162X63X200	239
ATA6001489	160X60	50X40X25	2	162X63X200	257
ATA6001517	180X60	50X40X25	2	182X63X200	267
ATA6002211	190X60	50X40X25	2	192X63X200	273
ATA6002215	200X60	50X40X25	2	202X63X200	279
ATA6001838	140X70	50X40X25	2	142X74X200	255
ATA6001527	150X70	50X40X25	2	162X74X230	262
ATA6001545	160X70	50X40X25	2	162X74X230	268
ATA6001547	160X70	50X50X30	2	162X74X230	303
ATA6002179	180X70	50X50X30	2	182X74X230	316
ATA6001576	180X70	60X50X30	2	182X74X230	361
ATA6001599	190X70	50X50X30	2	192X74X230	322
ATA6002181	190X70	60X50X30	2	192X74X230	368
ATA6001623	200X70	50X50X30	2	202X74X230	334
ATA6002327	200X70	60X50X30	2	202X74X230	375

Single & Double Sink Units with Double Driptray

Stainless Steel AISI 304

Backsplash: 60 mm. (100mm Optional)



CODE	LOREM IPSUM	LOREM IPSUM	LOREM IPSUM	PALETTE DIM.	Price (Euro)
6001444	140X60	40X40X25	1	142X63X200	168,50
6001445	140X60	50X40X25	1	142X63X200	178,50
6001479	160X60	40X40X25	1	162X63X200	180
6001480	160X60	50X40X25	1	162X63X200	190
6001509	180X60	40X40X25	1	182X63X200	191,50
6001510	180X60	50X40X25	1	182X63X200	201,50
6001776	200X60	50X40X25	1	202X74X200	213
6001842	140X70	50X50X30	1	142X74X200	207
6001550	160X70	50X50X30	1	162X74X230	222
6002176	180X70	50X50X30	1	182X74X230	237
6001592	190X70	50X50X30	1	192X74X230	245
6001613	200X70	50X50X30	1	202X74X230	260
6002305	160X60	40X40X25	2	162X63X200	238
6001756	180X60	50X40X25	2	182X63X200	267
6001769	190X60	40X40X25	2	192X63X200	267,50
6002358	190X60	50X40X25	2	192X74X200	280
6001579	180X70	50X50X30	2	182X74X230	315
6001601	190X70	50X50X30	2	192X74X230	322
6001853	200X70	50X50X30	2	202X74X230	333

Single Sink Units with Left-Hand Driptray

Stainless Steel AISI 304

Backsplash: 60 mm. (100mm Optional)



CODE	LOREM IPSUM	LOREM IPSUM	LOREM IPSUM	PALETTE DIM.	Price (Euro)
ATA6001739	100X60	40X40X25	1	102X63X200	145,50
ATA6001741	100X60	50X40X25	1	102X63X200	155
ATA6001754	120X60	40X40X25	1	122X63X200	157
ATA6002291	120X60	50X40X25	1	122X63X200	167,50
ATA6001441	140X60	40X40X25	1	142X63X200	179
ATA6001460	150X60	50X40X25	1	162X63X200	184
ATA6001476	160X60	50X40X25	1	162X63X200	190
ATA6001508	180X60	50X40X25	1	182X63X200	201,63
ATA6001774	200X60	50X40X25	1	202X63X200	213
ATA6002363	100X70	50X40X25	1	102X73X200	164
ATA6002365	100X70	50X50X30	1	102X73X200	181
ATA6002444	120X70	50X40X25	1	122X74X200	180,50
ATA6001806	120X70	50X50X30	1	122X74X200	194
ATA6001826	140X70	50X50X25	1	142X74X200	190
ATA6002367	140X70	50X50X30	1	142X74X200	207
ATA6001849	150X70	50X40X25	1	162X74X230	207
ATA6002315	160X70	50X40X25	1	162X74X230	214
ATA6001539	160X70	50X50X30	1	162X74X230	222
ATA6002175	180X70	50X50X30	1	182X74X230	236
ATA6001589	190X70	50X50X30	1	192X74X230	245
ATA6002184	200X70	50X50X30	1	202X74X230	260

Single Sink Units with Right-Hand Driptray

Stainless Steel AISI 304

Backsplash: 60 mm. (100mm Optional)



CODE	LOREM IPSUM	LOREM IPSUM	LOREM IPSUM	PALETTE DIM.	Price (Euro)
ATA6001735	100X60	40X40X25	1	102X63X200	145,50
ATA6006506	100X60	50X40X25	1	102X63X200	155
ATA6001746	120X60	40X40X25	1	122X63X200	157
ATA6001748	120X60	50X40X25	1	122X63X200	167,50
ATA6001436	140X60	40X40X25	1	142X63X200	179
ATA6001457	150X60	50X40X25	1	162X63X200	184
ATA6001471	160X60	50X40X25	1	162X63X200	190
ATA6001507	180X60	50X40X25	1	182X63X200	201,63
ATA6002359	200X60	50X40X25	1	202X63X200	213
ATA6001788	100X70	50X40X25	1	102X73X200	164
ATA6002362	100X70	50X40X25	1	102X73X200	181
ATA6002220	120X70	50X40X25	1	122X74X200	180,50
ATA6001801	120X70	50X50X30	1	122X74X200	194
ATA6001821	140X70	50X40X25	1	142X74X200	190
ATA6002223	140X70	50X50X30	1	142X74X200	207
ATA6001844	150X70	50X40X25	1	162X74X230	207
ATA6002160	160X70	50X40X25	1	162X74X230	214
ATA6002313	160X70	50X50X30	1	162X74X230	222
ATA6002322	180X70	50X50X30	1	182X74X200	236
ATA6001585	190X70	50X50X30	1	192X74X230	245
ATA6002183	200X70	50X50X30	1	202X74X230	260

GN Containers - Standart



CODE	DESCRIPTION	LITER	EXT. DIM.	BOX UNIT	Price (Euro)
ATA6005642	2/1-20	5.00	650x530x20	10	26
ATA6005660	2/1-40	10.00	650x530x40	10	26,60
ATA6005537	2/1-65	18.50	650x530x65	10	33,50
ATA6005538	2/1-100	28.50	650x530x100	10	37,94
ATA6005539	2/1-150	42.50	650x530x150	10	61,42
ATA6005643	2/1-200	57.50	650x530x200	5	65,32
ATA6005656	1/1-20	2.50	530x325x20	20	11,52
ATA6005510	1/1-40	5.00	530x325x40	20	12,36
ATA6005637	1/1-65	9.00	530x325x65	20	13,08
ATA6005657	1/1-100	14.00	530x325x100	15	17,65
ATA6005638	1/1-150	21.00	530x325x150	15	24,18
ATA6005512	1/1-200	28.00	530x325x200	9	31,70
ATA6005662	2/4-20	1.50	162x530x20	20	11,22
ATA6005547	2/4-40	2.00	162x530x40	20	14,41
ATA6005663	2/4-65	4.50	162x530x65	20	16,30
ATA6005548	2/4-100	6.00	162x530x100	20	17,77
ATA6005549	2/4-150	9.00	162x530x150	20	23,99
ATA6005541	2/3-20	1.50	354x325x20	20	8.62
ATA6005542	2/3-40	3.00	354x325x40	20	9,50
ATA6005545	2/3-65	5.50	354x325x65	20	12
ATA6005661	2/3-100	9.00	354x325x100	20	13,89
ATA6005644	2/3-150	13.00	354x325x150	15	22,08
ATA6005645	2/3-200	18.00	354x325x200	12	29,16

GN Containers - Standart



CODE	DESCRIPTION	LITER	EXT. DIM.	BOX UNIT	Price (Euro)
ATA6005514	1/2-20	1.25	325x265x20	20	7,02
ATA6005515	1/2-40	2.00	325x265x40	20	8,84
ATA6005517	1/2-65	4.00	325x265x65	20	10,50
ATA6005518	1/2-100	6.50	325x265x100	15	12,74
ATA6005519	1/2-150	9.50	325x265x150	20	14,85
ATA6005520	1/2-200	12.5	325x265x200	10	19,98
ATA6005639	1/3-20	0.75	325x176x20	25	5,63
ATA6005521	1/3-40	1.50	325x176x40	25	7,65
ATA6005523	1/3-65	2.50	325x176x65	20	8,46
ATA6005524	1/3-100	4.00	325x176x100	25	10,41
ATA6005525	1/3-150	5.70	325x176x150	20	14,19
ATA6005526	1/3-200	7.80	325x176x200	20	19,59
ATA6005527	1/4-20	0.50	265x162x20	25	5,05
ATA6005640	1/4-40	1.00	265x162x40	25	6,39
ATA6005528	1/4-65	1.80	265x162x65	25	7,35
ATA6005529	1/4-100	2.80	265x162x100	25	8,42
ATA6005530	1/4-150	4.00	265x162x150	20	11,49
ATA6005531	1/4-200	5.50	265x162x200	10	18,18
ATA6005658	1/6-65	1.00	176x162x65	25	4,83
ATA6005532	1/6-100	1.60	176x162x100	25	6,03
ATA6005533	1/6-150	2.40	176x162x150	25	9,72
ATA6005659	1/6-200	3.40	176x162x200	25	16,02
ATA6005534	1/9-65	0.60	176x108x65	25	4,05
ATA6005641	1/9-100	1.00	176x108x100	25	7,65

Lids/ Standard / with Handle / with Ladle Cut



CODE	DESCRIPTION	EXT. DIM.	BOX UNIT	Price (Euro)
6005609	2/1 L	650x530	10	22,98
6005669	1/1 L	530x325	20	12,20
6005611	2/4 L	530x162	20	8,70
6005652	2/3 L	354x325	20	9,95
6005604	1/2 L	325x265	20	7,35
6005605	1/3 L	325x176	20	6
6005651	1/4 L	265x162	20	5,25
6005606	1/6 L	176x162	20	4,13
6005607	1/9 L	176x108	20	3,30
6006027	2/1 LH	650x530	10	24
6006024	1/1 LH	530x325	20	13,50
6006029	2/4 LH	162x530	20	10,98
6006028	2/3 LH	354x325	20	10,98
6005612	1/2 LH	325x265	20	8,83
6005613	1/3 LH	325x176	20	7,79
6006025	1/4 LH	265x162	20	6,30
6006054	1/6 LH	176x162	20	5,73
6006033	2/1 LLC	650x530	20	24
6005614	1/1 LLC	530x325	10	13,50
6006034	2/3 LLC	354x325	20	10,98
6005615	1/2 LLC	325x265	20	8,83
6005616	1/3 LLC	325x176	20	7,79
6006030	1/4 LLC	265x176	20	6,30
6005617	1/6 LLC	176x162	20	5,73

Jumbo Stockpots

Suitable for induction cookers



CODE	EXT. DIM.	LITER	Price (Euro)
ATA7003391	24x24	10.7	44,16
ATA7003392	28x28	17	63,84
ATA7003393	30x29	20	75,25
ATA7003395	32x31	24.5	92,18
ATA7003396	36x35	35.5	117,51
ATA7003397	40x40	50	152,57
ATA7003398	44x43	65	203,55
ATA7003399	48x43	77.5	227
ATA7003387	50x50	98	263,58

Carrying Containers with 5/5 Handle

Stainless Steel AISI 304



CODE	EXT. DIM.	Price (Euro)
ATA6005104	24x28	51,68
ATA6005109	30x32	61,26
ATA6005111	36x36	90,42
ATA6005115	40x40	100
ATA6005116	50x50	206

Bain - Marie Wells

Stainless Steel AISI 304



CODE	DESCRIPTION	EXT. DIM.	PALETTE DIM.	Price (Euro)
ATA6000710	1x1/1 H:15	30,5x50,5x15	1020x620x900	57
ATA6000715	1x1/1 H:18	30,5x50,5x18	1020x620x1100	63,37
ATA6000720	1x1/1 H:21	30,5x50,5x21	1020x620x1300	71,23
ATA6000749	2x1/1 H:15	51x63x15	1050x650x1700	71,30
ATA6000755	2x1/1 H:18	51x63x18	1050x650x1700	98,27
ATA6000760	2x1/1 H:21	51x63x21	1050x650x1700	98,27
ATA6000774	3x1/1 H:15	51x96x15	1030x980x1700	95,14
ATA6000783	3x1/1 H:18	51x96x18	1030x980x1700	106,23
ATA6000788	3x1/1 H:21	51x96x21	1030x980x1700	123,57
ATA6000820	4x1/1 H:15	51x128x15	1030x1300x1700	131,35
ATA6000832	4x1/1 H:18	51x128x18	1030x1300x1700	139,65
ATA6000839	4x1/1 H:21	51x128x21	1030x1300x2200	156,88
ATA6000862	5x1/1 H:15	51x160x15	-	164,31
ATA6000869	5x1/1 H:18	51x160x18	-	171,81
ATA6000872	5x1/1 H:21	51x160x21	-	189,19
ATA6000807	3x1/4 H:12	24,5x46,5x12	-	32,83
ATA6000885	6x1/1 H:15	51x192x15	-	193,22
ATA6000887	6x1/1 H:18	51x192x18	-	216,84
ATA6000892	6x1/1 H:21	51x192x21	-	227,67
ATA6000854	51x80x12	51x80x12	-	84.38
ATA6000855	51x80x18	51x80x18	-	111.37

Bain - Marie Wells (Monoblock)

Stainless Steel AISI 304

Suitable For built in Saladbars / Saladbarlar için uygundur.

Crosswise +50mm., Lengthwise +80mm. / Enine +50mm., Boyuna +50mm.



CODE	DESCRIPTION	EXT. DIM.	Price (Euro)
ATA6000775	3x1/1 H:15	112x61x15	113,91
ATA6000784	3x1/1 H:18	112x61x18	126,57
ATA6000722	4x1/1 H:15	144x61x15	148,44
ATA6000733	4x1/1 H:18	144x61x18	157,82
ATA6000764	5x1/1 H:15	176x61x15	174,18
ATA6000870	5x1/1 H:18	176x61x18	182,13
ATA6000884	6x1/1 H:15	209x61x15	212,54
ATA6000886	6x1/1 H:18	209x61x18	238,51

Bain - Marie Units with Uppertable

Stainless Steel AISI 304



CODE	DESCRIPTION	EXT. DIM.	PALETTE DIM.	Price (Euro)
ATA6000500	3 GN 1/1	114x70x18	1160x740x2000	235
ATA6000241	3 GN 1/1	120x70x18	1250x740x2000	239
ATA6000502	3 GN 1/1	140x70x18	1450x740x2000	251.50
ATA6000245	3 GN 1/1	160x70x18	1630x740x2000	264
ATA6000382	3 GN 1/1 + 1/1 (Neutral)	140x70x18	-	265
ATA6000384	3 GN 1/1 + 1/1 (Neutral)	150x70x18	-	271
ATA6000520	3 GN 1/1 + 1/1 (Neutral)	160x70x18	-	276
ATA6000576	3 GN 1/1 + 3 GN 1/1	210x70x18	-	443
ATA6000484	4 GN 1/1	150x70x18	-	300
ATA6000485	4 GN 1/1	160x70x18	-	314
ATA6000593	4 GN 1/1	200x70x18	-	323
ATA6000308	4 GN 1/1 + 1/1 (Neutral)	180x70x18	-	324
ATA6000310	3 GN 1/1 + 1/1 (Neutral)	200x70x18	-	430
ATA6000348	5 GN 1/1	180x70x18	-	337
ATA6000373	5 GN 1/1	210x70x18	-	407

Bain - Marie Units with Uppertable

Stainless Steel AISI 304



CODE	DESCRIPTION	EXT. DIM.	PALETTE DIM.	Price (Euro)
ATA6000556	3 GN 1/1	114x70x22	1180x740x2000	270
ATA6000260	3 GN 1/1	120x70x22	1230x740x2000	255
ATA6000261	3 GN 1/1	140x70x22	1430x740x2000	267
ATA6000263	3 GN 1/1	160x70x22	1630x740x2000	280
ATA6000392	3 GN 1/1 + 1/1 (Neutral)	140x70x22	-	280
ATA6000393	3 GN 1/1 + 1/1 (Neutral)	150x70x22	-	286
ATA6000394	3 GN 1/1 + 1/1 (Neutral)	160x70x22	-	357
ATA6000395	3 GN 1/1 + 3 GN 1/1	180x70x22	-	403
ATA6000397	4 GN 1/1	200x70x22	-	415
ATA6000578	4 GN 1/1	210x70x22	-	473
ATA6000511	4 GN 1/1	150x70x22	-	308
ATA6000561	4 GN 1/1 + 1/1 (Neutral)	160x70x22	-	315
ATA6000562	4 GN 1/1 + 1/1 (Neutral)	160x70x22	-	339
ATA6000355	5 GN 1/1	180x70x22	-	260
ATA6000378	6 GN 1/1	210x70x22	-	438

Handwash Basins

Stainless Steel AISI 304

Ready to use all included (one or two water inlet) - Knee Control



CODE	MODEL	INLET	SOAP	EXT. DIM.	Price (Euro)
ATA6005185	MARS	Tek Giriş / Single Inlet	x	50x40x52	157,50
ATA6005202	MOON	Tek Giriş / Single Inlet	x	40x40x26	132
ATA6005196	EASY	Tek Giriş / Single Inlet	x	40x35x38	155
ATA6005187	MARS	Çift Giriş / Double Inlet	x	50x40x52	181,86
ATA6005186	MOON	Çift Giriş / Double Inlet	x	40x40x26	155
ATA6005193	EASY	Çift Giriş / Double Inlet	x	40x35x38	176
ATA6005208	MARS	Tek Giriş / Single Inlet	/	50x40x52	178
ATA6005209	MOON	Tek Giriş / Single Inlet	/	40x40x26	150
ATA6005210	EASY	Tek Giriş / Single Inlet	/	40x35x38	173
ATA6005211	MARS	Çift Giriş / Double Inlet	/	50x40x52	203
ATA6005212	MOON	Çift Giriş / Double Inlet	/	40x40x26	172,50
ATA6005213	EASY	Çift Giriş / Double Inlet	/	40x35x38	195



Handwash Basin Foot Control

Stainless Steel AISI 304



CODE	DESCRIPTION	INLET	EXT. DIM.	SOAP	DISPENSER	Price (Euro)
ATA6005203	Ayaktan Kumandalı El Yıkama Evyesi / Handwash Basin Foot Control	Tek Giriş / Single Inlet	50x45x85	x	x	220
ATA6005192	Ayaktan Kumandalı El Yıkama Evyesi / Handwash Basin Foot Control	Çift Giriş / Double Inlet	50x45x85	x	x	243
ATA6005214	Ayaktan Kumandalı El Yıkama Evyesi / Handwash Basin Foot Control	Tek Giriş / Single Inlet	50x45x85	/	x	240
ATA6005215	Ayaktan Kumandalı El Yıkama Evyesi / Handwash Basin Foot Control	Çift Giriş / Double Inlet	50x45x85	/	x	263
ATA6005974	Mobil Ayaktan Kumandalı El Yıkama Evyesi / Mobile Handwash Basin	-	41x47x85	x	/	516
ATA6006431	Ayaktan Kumandalı El Yıkama Evyesi, Çöp Kovalı, Pedallı Handwash Basin Foot Control With Pedal Trash Bucket	Çift Giriş / Double Inlet	40x43	/	/	342

Bain-Marie Containers

Stainless Steel AISI 304



CODE	DESCRIPTION	EXT. DIM.	Price (Euro)
ATA6004003	BM - Containers	25x35x5	15,25
ATA6004005	BM - Containers	25x35x9	18,30
ATA6004012	BM - Containers	25x35x14	22,74
ATA6004006	BM - Containers	30x45x6	20,15
ATA6004011	BM - Containers	30x45x9	25
ATA6004013	BM - Containers	30x45x14	29,30
ATA6004008	BM - Containers	48x48x16	42
ATA6004010	Lid	48x48	18

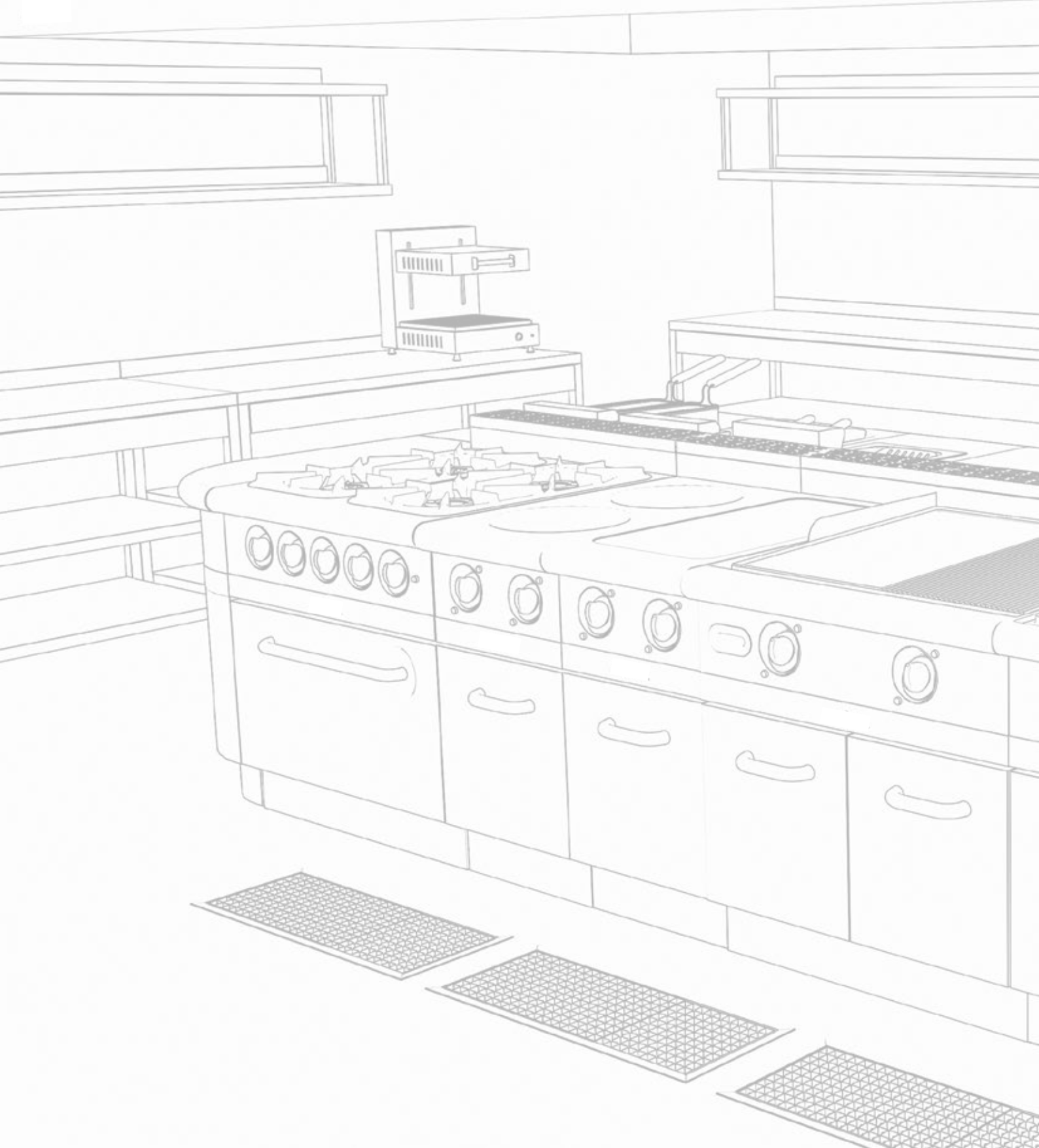


CODE	EXT. DIM.	BOX UNIT	Price (Euro)
ATA-6005500	40x50x2,5	10	20
ATA-7000467	50x50x2,5	10	20



ATAMAK

Atamak mutfak makinaları sanayi dış tic Ltd şti





T.C.
TÜRK PATENT ve MARKA KURUMU

MARKA TESCİL BELGESİ

Marka No : 2019 125747 - Hizmet



Marka Sahibi : ATAMAK MUTFAK MAKİNALARI SANAYİ DİŞ TİCARET LİMİTED ŞİRKETİ
TÜRKİYE CUMHURİYETİ
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Emtiası : 35
İlişiktir.



İşbu Marka 12/12/2019 tarihinden itibaren ON YIL süreyle
11/05/2020 tarihinde tescil edilmiştir.

Prof. Dr. Habip ASAN
Türk Patent ve Marka
Kurumu Başkanı



600 Series

700 Series

900 Series

Ovens

Cooling Equipment

Shawarma Machines

Preparation Equipment

Cafe Bar Equipment

Kitchen Accessories



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