

Turia 19

BRAS[®]

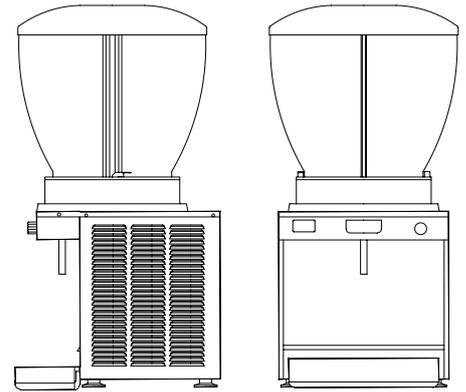
Professional equipment for the refrigeration of natural beverages. Designed with specific technical features ensuring perfect product mixing.

Certifications



Available Voltages

230V 50Hz / 240V 50Hz / 115V 60Hz / 208-220V 60Hz / 100V 50-60Hz



Technical Specifications	Turia 12	Turia 19
Capacity (L)	12	19
Height (cm)	66	72
Width (cm)	32	32
Depth (cm)	40	40
Net weight, approx. (Kg)	19	20
Gross weight, approx. (Kg)	21	22
Power * (W)	300	300
Gas (230V 50Hz)	R290	R290
Gas (other voltages)	In compliance with current regulations, one of the following gases will be used: R1234ZE, R454C, R513a.	

* Test conditions: 32°C - 230V 50Hz - 1st hour of operation

Additional Technical Features	Safety and control devices
Shatterproof PETG (Tritan) container - BPA free	Noise level below 70 dB(A)
Mixer container in POM plastic	Models with R290 gas: equipped with ATEX electrical components
Stainless steel bodywork	Hermetic compressor equipped with a protector
Air-cooled condenser	Mechanical temperature control
Rubberized tap	Ease of disassembly and cleaning
Mechanical drag mixing	

Optional Accessories	
Electronic product temperature control (electronic version)	12-liter tank
Product temperature display (electronic version)	

MILANO DISPENSERS spa

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We reserve the right to make changes without prior notice.