





Professional equipment for gelato preparation. Equipped with a touch display and cup presence sensor.

## Certifications







## **Available Voltages**

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

Technical Specifications	QuickGEL
Container capacity (L)	4
Evaporator capacity (L)	2
Height (cm)	72
Width (cm)	26
Depth (cm)	57
Net weight, approx. (Kg)	50
Gross weight, approx. (Kg)	55
Power*(W)	500
Gas	R290
Gas (220V 60Hz, 100 / 115V 50 / 60Hz)	R448a

Additional Technical Features	Safety and control devices
Stainless steel container	Noise level below 70 dB
POM plastic container stirrer	R290 gas models equipped with ATEX electrical components
POM plastic magnetic upper stirrer	Hermetic compressor with protector
Painted steel and ABS body	Touch display
Air-cooled condenser with variable-speed motor	Electronic product density control
Variable-speed brushless motor	Electronic control and display of product temperature
Mechanical transmission	Pre-equipped for tap lock
Cup presence sensor	Easy to disassemble and clean
Day/night function (production/maintenance mode)	Product temperature alarm

Optional Accessories	
Unlocking container/lid with key	Backlit graphics - LED technology

We reserve the right to make changes without prior notice.

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