

# Ready 802 G

Dynamic Carpigiani
Technology allows you
to heat and batch freeze
mixtures to produce the
best Gelato, Sorbetto,
lowoverun desserts &
frozen pastries



**Performance** Mix, heat and freeze in the same cylinder. Hard-O-Tronic technology: automatic consistency control to determine when the product is complete. POM Beater resists extreme hot and cold temperatures and includes auto-adjusting scrapers for complete extraction. Post Cooling ensures frozen dessert is cold upon extraction.



**Convenience** Water filling capability delivers the precise amount of water required for mixtures and cleaning functions, saving time and avoiding dosage errors. Intuitive control panel is accessible even while adding mix. Operations are done standing up for user comfort. Shelf mat is designed to hold both trays and tubs during extraction. Crystal setting can be used to create frozen pastries, mono portions and packaged servings with optional dispensing door.



#### Savings

Ready technology makes it possible to complete entire Gelato production process in just one machine.







**Safety** TEOREMA guarantees facilitated assistance by providing online monitoring and diagnosis on a tablet, phone or PC wherever you are. Automatic defrost starts during power outages to avoid damage to beater. Rounded corners reduce risk of injury to operator.

**Hygiene** Cleaning is easier thanks to high temperature cleaning cycle and removable extraction chute. The cylinder and front panel is continuous stainless steel for maximum cleanliness and hygiene. Scoth-Brite treated steel is resistant to stains and fat residues. "Postponed cleaning" program guarantees hygienic safety even during prolonged production stand-by due to washing out remaining product residuals left at the end of the batch freezing cycle. Ask your Carpigiani dealer for the "Carpi Care Kit" to best maintain your Ready model.





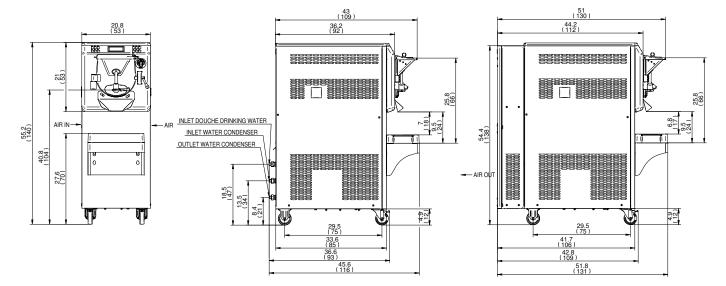




\*Carpi Care kit: request it from your dealer to always keep your machine hygienically perfect.

# Ready 802 G





	WAT	ER	AIR		
Weights	lbs.	kgs.	lbs.	kgs.	
Net	860	390	926	420	
Crated	925	420	1003	455	
	cu. ft.	cu. m.	cu. ft.	cu. m.	
Volume	45.2	1.28	64.63	1.83	
Dimensions	in.	cm.	in.	cm.	
Width	20.8	53	20.8	53	
Depth	45.6	116	51.8	113	
Height	55.2	140	55.2	140	
Electrical	Maximum Fuse Size	Minimum Circuit Ampacity		Poles (P) Wires (W)	
208-230/60/3 Water	55A	55	3P, 3W		

55A

# **Specifications**

#### **Electrical**

A dedicated electrical connection is required. Manufactured to be permanently connected. See the Electrical chart for the proper electrical requirements. Consult your local Carpigiani distributor for cord & receptacle specifications as local codes allow.

# **Beater Motor**

4.6 HP

### **Refrigeration System**

R404A

#### **Water Cooled**

Water inlets and drain connections in the rear 1/2" MPT

#### Air Cooled \*

Minimum clearance: 43" (110 cm) on both side panels and 20" (51 cm) from the rear panel for proper air circulation.

## **Cylinder Capacity**

27 quarts (26 liters)

All specifications mentioned must be considered approximate; Carpigiani reserves the right to modify, without notice, all parts deemed necessary. This unit may be manufactured in other electrical characteristics and may have additional regulatory agency approvals, please consult the local Carpigiani Distributor. Check name plate for exact electrical data. \* Room temperature 68°F (20°C).

3P, 3W

Bidding Spec	cs									
Electrical	Volt	Hz	Ph	Neutral	☐ Yes	□ No	Cooling	☐ Air	■ Water	
Options										





208-230/60/3 Air







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55A



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