



Carpigiani Soft Serve & Shake Consulting

"Premium soft serve" is a growing trend in the world of Ice cream. The focus is on quality ingredients, interesting flavors and last but not least, to create an "instagrammable" soft serve with innovative toppings & colorful combinations. Premium Soft Serve has become just as much a culinary creation as an addition for fun selfies and photos!

In order to help chefs and entrepreneurs learn more about Premium Soft Serve, Carpigiani has launched the new "Soft Serve & Shake Consulting." A service that can aid customers by offering the best and most suitable technological solutions along with creation of exclusive recipes, realization of food design concepts and consultancy for operations management.



The four pillars of Carpigiani Soft Serve & Shake Consulting:

OPERATIONS MANAGEMENT: Soft Serve Ice Cream experts create or evaluate management strategies to maximize efficiency for equipment operators.

MACHINE SETTINGS: Carpigiani technicians will align Carpigiani technology for specified flavor goals. Such as desired taste, texture and overrun for the best soft serve experience and to reach your profitability goals.

MIX & RECIPE DEVELOPMENT: Team of chefs and food technologists that can help you refine your recipe or, if you prefer, create it from scratch!

FOOD DESIGN & RESEARCH: Creative researchers & food designers to develop or refine your menu and soft serve presentation for the desired market positioning.

Learn with Carpigiani



Carpigiani Gelato University

Since 2003, the school is recognized for training successful gelato entrepreneurs in 20 campuses worldwide. The mission is to teach the culture of quality artisanal gelato through complete training programs, combined with advanced teaching methods and a team of internationally renowned master gelato instructors.



Frozen Dessert University

Founded in 2003 alongside Gelato University, with the intention of providing training and courses for the North American entrepreneurs interested in wide variety of Frozen desserts ranging from Gelato, to Ice Cream, and Frozen Custard to Premium Water Ice.





20 locations worldwide



7.000 students every year



North America locations

North Carolina Campus

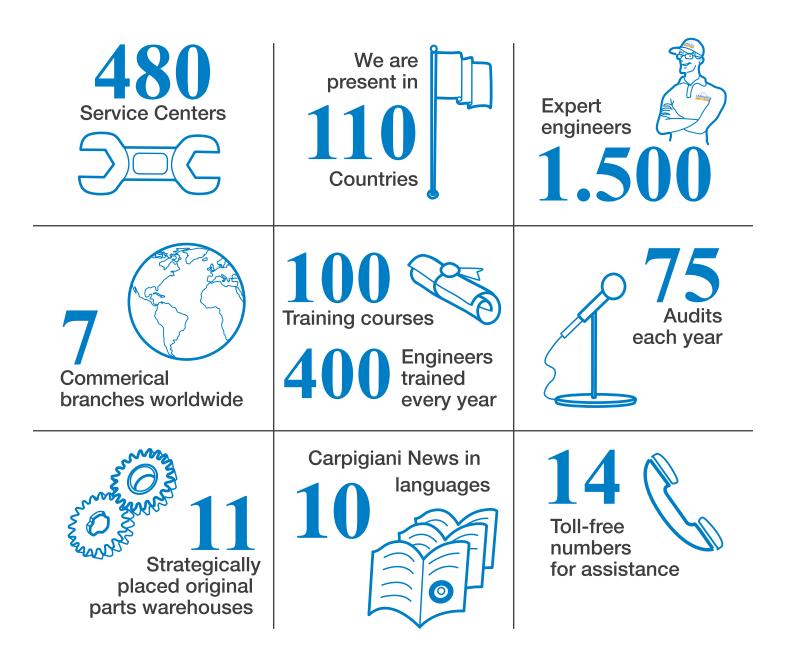
738 Gallimore Dairy Rd. Suite A High Point, NC 27265, USA

Chicago Campus

101 Corporate Woods Pkwy Vernon Hills, IL 60061, USA



A vast network of almost 500 Carpigiani service centers, trained and guided by engineers and specialists at the headquarters and 7 Commercial branches worldwide, guarantees our customers the peace of mind that their machines will always be working and in excellent condition wherever they are.



161 T G SP

Compact gravity model fits creamy soft serve into any setting.

Carpigiani Premium Soft Serve technology with heat treatment. Easy to fill and clean.







Request them from your dealer to always keep your machine hygienically perfect.











12.6 in.

191 Line

Countertop model for Soft Serve Ice Cream, Yogurt, Custard, Sorbet & dairy Free recipes.
Powerful, customizable model with outperform comparable soft serve.

Available in Gravity Fed Pump models. Air or Water cooled. Heat Treatment option Available.







Request them from your dealer to always keep your machine hygienically perfect.









35.4 ir

The automatic self-serve ice cream machine designed for sites with many potential consumers, such as shopping centers, arcades, water parks, amusement parks, etc

Magica provides three flavor options. One base flavor and 2 flavored choices.

Can serve up to 148 portions before needing a product refill. Equipment cleaning cycle done once every two weeks.





Optional

Request them from your dealer to always keep your machine hygienically perfect.







193 Line

Carpigiani tecnology for the creamiest soft serve on the market. Hard-O-Tronic system regulates product viscosity. Available in pump or gravity fed version. Hopper Agitator prevent mixture separation.







Request them from your dealer to always keep your machine hygienically perfect.









35.3 in.

UF 253 E/P

Classic Pump-Fed Soft Serve Twist Model.

High-performance soft-serve model combines Carpigiani technology with simple and efficient operations. Hard-O-Tronic consistency control technology, an Exclusive patented system regulates refrigeration by measuring product viscosity to maintain consistent quality control. Patented mix injection system produces unmatched product quality.











UF 263 G

Classic Gravity-fed Twist Soft Serve Model

UF-263 G gravity-fed soft serve model combines Carpigiani technology with simple and efficient design. This model can simultaneously make two highly diverse products in each cylinder, such as Custard and Sorbet and still produce a balanced twist cone.











31 in.

Advanced Dual Flavor Twist Soft Serve Gravity Model.

Ideal for creamy and fibrous Ice Cream, Custard or Plant based recipes.

Pump Fed version allows for overrun control.







Request them from your dealer to always keep your machine hygienically perfect.









UF 920 SP

High Capacity Dual Flavor Twist Soft Serve Gravity Model.

Highest production in class - Designed to meet the highest production demands, outperforming similar models. Unmatched product quality - Produce Creamy Soft Serve Ice Creamand Plant Based recipes.

Exclusive patented Hard-OTronic consistency control technology.











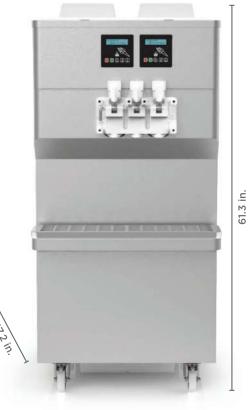
Optional

Request them from your dealer to always keep your machine hygienically perfect.









28.1 in.

Compact gravity model designed for creating milkshakes Heat Treatment option Available.



Optional



Request them from your dealer to always keep your machine hygienically perfect.





15.8 in.

K 3/E

The K 3 is one of our most advanced units for combined production of shakes and sundaes.

Features two independent, high-volume freezers in one compact structure.

If needed, one side can be stopped while the other side remains in full operation.



Optional



Optional



Request them from your dealer to always keep your machine hygienically perfect.









57.8 ir

32.7

Mister Art

Mister Art Plus is designed for filling Ice Cream cake, pastry & premium Ice Cream pop molds.

Broaden your product offering by adding frozen cakes and pastries.







Request them from your dealer to always keep your machine hygienically perfect.









Mister Art Plus

Mister Art Plus is designed for filling Ice Cream cake, pastry & premium Ice Cream pop molds, using two flavors simultaneously.

Also functions as a twist soft serve machine. Can even run soft serve in cylinder while creating monoportions in other! Broaden your product offering by adding frozen cakes and pastries.







Request them from your dealer to always keep your machine hygienically perfect.







Classic Carpigiani Whipped Cream dispenser for high volume production.

Compact and self-contained, and ready to work – all you have to do it place it on your counter and plug it in. Product is refrigerated until dispensed.



Request it from your dealer to always keep your machine hygienically perfect.









21.1 in.

18.4 in.

Nozzles

Star Door & Nozzles

The nozzles are optionals for all Soft Serve machine STAR models. Also available as spare parts. For all other Soft Serve machine models, it's necessary to purchase also the specific dispensing head.



Total Only You - Only You

Completely customize your machine with your colors and logo



Total Only You. Now, your machine can have the same color as your shop or even products. Choose from the range of color options from the color palette.



Only You. Customize the front panel of your machine by choosing the range of color options from the color palette.



Your brand. Personalize your machine using the colors of your brand and inserting the logo. Share your graphic design with the Soft Serve & Shake Consulting team to evaluate its feasibility.



Carpigiani **Soft Serve & Shake Consultants.** The team of specialists at your service to develop your successful project.

61 T G SP							moai			
Cylinder Capacity Electrical supply			Maximum Fuse Size	Minimum Circuit Ampacity	Condenser	_	Net weigh			
quarts	Volt	Hz	Ph	А	A		Width	Depth	Heig	
5.3	208-230	60	1	20	20	Air	12.6	24.9	36.	9 210
1 Line										
Cylinder Capacity	Elec	trical sup	oply -	Maximum Fuse Size	Minimum Circuit Ampacity	Condenser	_ D	imensions (ir	า.)	Net weight
quarts	Volt	Hz	Ph	A	Α		Width	Depth	Height	lbs.
19	208-230	60	1	30	25-27	Air or Water	20.01	29.5	35.4	286
1 P SP Magica	Colore_									
Cylinder Capacity	Elec	trical sup	pply	Maximum Fuse Size	Minimum Circuit Ampacity	Condenser	D	imensions (ir	า.)	Net weigh
quarts	Volt	Hz	Ph	А	А		Width	Depth	Height	lbs.
13	208-230	60	1	30	25-27	Air	20	30.4	61.9	469
3 Line										
Cylinder Capacity	Elec	trical sup	ply	Maximum Fuse Size	Minimum Circuit Ampacity	Condenser	D	imensions (ir	า.)	Net weigh
quarts	Volt	Hz	Ph	А	А		Width	Depth	Height	lbs.
19	208-230	60	3 or 1	30 or 50	26 or 40	Air or Water	21.65	34.44	35	440
F 253 E/P										
Cylinder Capacity Electrical supply		Maximum Fuse Size	Minimum Circuit Ampacity	Condenser	Dimensions (in.)			Net weigh		
quarts	Volt	Hz	Ph	А	А		Width	Depth	Height	lbs.
18	208-230	60	3 or 1	30-40 or 45	26-30 or 35-40	Air or Water	22	34.1	61	705
F 263 G										
Cylinder Capacity	Elec	trical sup	oply	Maximum Fuse Size	Minimum Circuit Ampacity	Condenser	D	imensions (ir	ո.) -	Net weigh
quarts	Volt	Hz	Ph	А	А		Width	Depth	Height	lbs.
18	208-230	60	3 or 1	30 or 40	25 or 35	Air or Water	22	34.1	59.4	705
/L 3 Line										
Cylinder Capacity	Elec	trical sup	oply -	Maximum Fuse Size	Minimum Circuit Ampacity	Condenser	_ D	imensions (ir	ı.) -	Net weigh
quarts	Volt	Hz	Ph	А	А		Width	Depth	Height	lbs.
13.7 + 13.7	208-230	60	3	30	30	Air	20	37	63.3	661
F 920 SP				NA- '	Minim C' :					A
Cylinder Capacity	Elec	trical sup	oply -	Maximum Fuse Size	Minimum Circuit Ampacity	Condenser	D	imensions (ir	า.) -	Net weigh
quarts	Volt	Hz	Ph	А	А		Width	Depth	Height	lbs.
21.1 + 21.1	208-230	60	3 or 1	30	30	Air	28.1	47.2	61.3	1005
1 K SP G										
Cylinder Capacity	Cylinder Capacity Electrical supply		Maximum Minimum Circuit Condenser Dimensions Fuse Size Ampacity		imensions (ir	n.) •	Net weigh			
quarts	Volt	Hz	Ph	A	A		Width	Depth	Height	lbs.
19	220-230	60	1	16	10.5	Air	15.8	32.7	32.7	220
3/E				NA	Minimum O' '					. .
Cylinder Capacity	Elec	trical sup	oply	Maximum Fuse Size	Minimum Circuit Ampacity	Condenser	D	imensions (ir	1.) -	Net weigh
	_				-	1	-			
quarts 21	Volt	Hz	Ph	A	А		Width 28.2	Depth	Height	lbs.

Technical Characteristics

Mister Art_

Technical Characteristics

Cylinder Capacity	Electrical supply			Maximum Minimum Circuit Fuse Size Ampacity		Condenser	Di	Net weight		
quarts	Volt	Hz	Ph	A	А		Width	Depth	Height	lbs.
12	208-230	60	3 or 1	25 or 30	15 or 25	Air or Water	20	27.8	33.1	309

Mister Art Plus

Cylinder Capacity	Cylinder Capacity Electrical supply			Maximum Fuse Size	Minimum Circuit Ampacity	Condenser	Di	Net weight			
quarts	Volt	Hz	Ph	А	А		Width	Depth	Height	lbs.	
12 + 12	208-230	60	3	30	30	Air or Water	21.5	32.8	32.8	463	

KW-50.

KW 00												
Cylinder Capacity		Electrical supply			Maximum Fuse Size	Minimum Circuit Ampacity	Condenser	Di	Net weight			
	quarts	Volt	Hz	Ph	А	А		Width	Depth	Height	lbs.	
	2	115	60	1	10	10	Air	8.8	21.1	18.4	64	



Founded in 1946 in Bologna, Carpigiani quickly established itself internationally as a leader in the production of machines for artisanal frozen desserts. Its investments are focused on research, design, and choice of components, to ensure adaptability to different production needs, ergonomic and practical use, operational safety, energy savings. All in compliance with the most strict food safety regulations.

Since 1989 Carpigiani is part of the Ali Group, which includes 74 prestigious brands of equipment for professional foodservice.



738 Gallimore Dairy Road, Suite 113 High Point, NC - 27265 Toll free (800) 648 4389













an Ali Group Company

