

SLIM

TECHNICAL SPECIFICATION



	SLIM 1 G	SLIM 1 GA	SLIM 3 G	SLIM 3 GA	SLIM 1 P	SLIM 1 PA	SLIM 3 P	SLIM 3 PA
Power source	400/50/3	400/50/3	400/50/3	400/50/3	400/50/3	400/50/3	400/50/3	400/50/3
Power	2.4 kw	2.4 kw	2.7 kw	2.7 kw	2,6 kw	2,6 kw	3.1 kw	3.1 kw
Condensation	Air Water	Air Water	Air Water	Air Water	Air Water	Air Water	Air Water	Air Water
Hourly Prod.	150 cones (100 gr.)	150 cones (100 gr.)	180 cones (100 gr.)	180 cones (100 gr.)	200 cones (75 gr.)	200 cones (75 gr.)	240 cones (75 gr.)	240 cones (75 gr.)
Tank	14 lt	14 lt	6,5 lt x 2	6,5 lt x 2	14 lt	14 lt	6,5 lt x 2	6,5 lt x 2
Pump	no	no	no	no	yes	yes	yes	yes
Stirrer	no	yes	no	yes	no	yes	no	yes
Flavors	1	1	2 + mix	2 + mix	1	1	2 + mix	2 + mix
Dimensions	50x73(+9) x 78 cm	50x73(+9) x 78 cm	50x73(+9) x 78 cm	50x73(+9) x 78 cm	50x73(+9) x 78 cm	50x73(+9) x 78 cm	50x73(+9) x 78 cm	50x73(+9) x 78 cm
Weight	135 kg	135 kg	145 kg	145 kg	140 kg	140 kg	150 kg	150 kg



INNOVA
LE MACCHINE PER IL GELATO

via Lentino, Loc. Cedrini - 24020 CERETE (BG) - Italy
ph. +39 0346 63497 - fax +39 0346 640838



Innova le macchine per il gelato



www.innovaitalia.com

Slim

COUNTER-TOP SOFT ICE
CREAM MACHINE

INNOVA
LE MACCHINE PER IL GELATO

SOFT LINE

1 Separate cooling system

Slim is designed with two highly efficient cooling systems that independently manage production and preservation to significantly reduce the energy consumption costs.

2 Fast programming

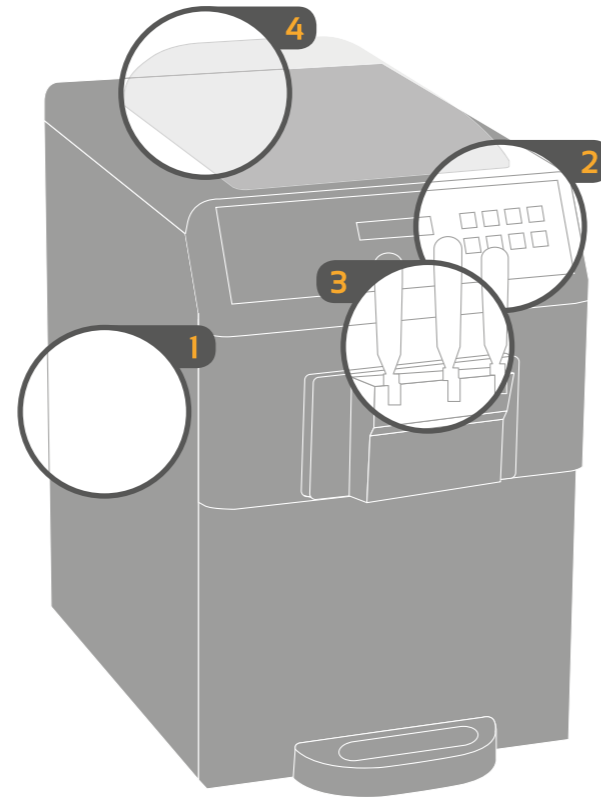
A simple, intuitive and easy to set keyboard for fast programming with an extensive customization of the consistency of the ice cream and excellent overrun values.

3 Levers for delivery

The levers for the delivery of a soft ice cream are studied to be ergonomic and easy to use. The line was also studied with a modern and attractive design.

4 Total hygiene

The easy to remove pumps and stirrers simplify the sanitizing operations of the machine.



2 YEARS OF WARRANTY

A CONCENTRATE OF TECHNOLOGY FOR MAXIMUM TASTE

Slim is the counter-top line for the production of soft ice cream. It is compact and small, but with a high level of hourly production. The stainless steel aisi 304 structure, the two highly efficient cooling systems and the electronic control of all functions ensure reliability and savings. Slim is available in two versions, gravity and pump, to ensure the preparation of a soft ice cream thanks to its optimal, compact, slim and light features.

Production 100% Made in Italy. Slim is made by Innova in Bergamo, Italia using only the highest quality materials. The attention to detail is expressed in a solid and resistant product.

Energy savings. Slim uses highly efficient motors and 2 top performing cooling systems that independently manage the production and preservation of ice cream, thus significantly reducing the energy consumption costs.

Time savings. Simple and fast programming and speedy work cycle thanks to the extraordinary patented blade and highly efficient cooling system.

Safety. The Remote Control System (RCS) directly connects the machine to Innova's service network, which can view the settings of the functions in real time and thus provide a targeted solution to your issues.

Extensive customization. The models are available in both a pump and gravity version that were designed to be easily placed on the counter. The options of Slim, stirrers in the tanks and levers with an automatic return system, ensure a one of a kind versatility.