

ELECTRONIC BATCH FEEEZER





Robustness

Robust structure, entirely in stainless steel aisi 304 and large thicknesses with a self-supporting, although compact chassis.



Fast work cycle

2

In just 7 minutes, Moví allows to turn the mixture intro a perfect gelato and thanks to the patented blade and self-expanding spatulas, the cylinder can be completely emptied without any waste during extraction



Gear motor

3

The use of a gear motor combined to inverters provides the ability to manage various speeds during the processing phases and significantly reduces the maintenance costs compared to the old belt system.



Fast programming

4

Movi's keyboard and display, intuitive and essential, allow you to quickly set and program the desired consistency of the ice cream.



Electronic control

5

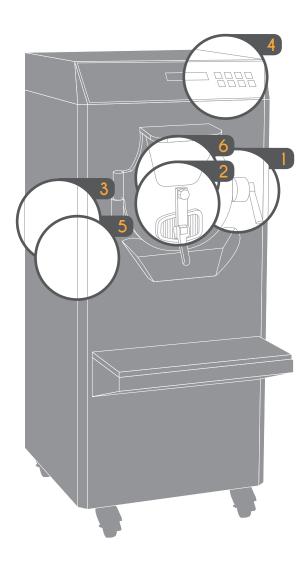
Once set, the batch feeezing process proceeds independently thanks to the electronic control of each phase, which allows you to optimize time.



Easy cleaning

6

Fast and perfect cleaning is a key objective: the simple release system of the blade with the female coupling leaves the freezing cylinder hermetically sealed for an effective cleaning.



Only with us!



PERFECT BATCH FREEZING FOR A SURPRISINGLY CREAMY RESULT

Innova's Movì is the electronic horizontal professional batch freezer of the latest generation: a functional, practical, robust and reliable work tool. Innova's patented blade ensures absolute hygiene inside the cylinder, a perfect creamy mixture and complete extraction of the ice cream at the end of each work cycle. Movì is equipped with highly efficient motors to ensure the lowest amount of energy consumption in full respect of the environment.

- **Production 100% Made in Italy.** Movì is a product of Innova in Bergamo, Italia which only uses the highest quality materials. The robust structure is entirely made of stainless steel aisi 304, specific for food, with a self-supporting chassis that is very thick, although compact.
- **Energy savings.** The combined use of 2 inverters, to control the consumption of electrical energy, and of a highly energy efficient class IE2 gear motor for a direct transmission of motion, ensures considerable energy savings.
- **Time savings.** Fast batch freezing cycle, only 7 minutes for a perfect gelato. Fast cleaning and sanitizing thanks to the simple release system of the blade with the female coupling that leaves the cylinder hermetically sealed for a perfect cleaning.
- **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.
- **Tranquility.** Innova is reliable like no other, the first and only to offer a 5-year warranty on all artisanal ice cream machines. The Plus Program is the exclusive voucher plan conceived to protect your Innova ice cream machine in case of any need of maintenance.

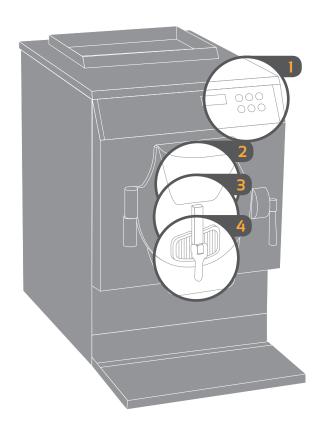


The A+ batch freezers, the A+ multifunction and the A+ pasteurizers are the latest generation of ice cream machines that use the A+ system made by INNOVA, thanks to the use of inverters in cooling management.

THE ADVANTAGES OF THE A+ SYSTEM ARE:

- INGREDIENTS ARE QUICKLY CRYSTALLIZED BY A BALANCED QUANTITY OF COLD TO ACHIEVE PERFECT CREAMINESS.
- THE ICE CREAM NEVER FREEZES THANKS TO THE AUTOMATIC MODULATION OF THE THERMAL POWER OF THE COMPRESSOR AT ANY STAGE OF PROCESSING.
- CONSIDERABLE ENERGY SAVINGS.
- FLEXIBILITY IN THE MANAGEMENT OF THE DIFFERENT AMOUNTS OF ICE CREAM.
- PERFECT EXTRACTION THANKS TO THE CONTROLLED COOLING THAT MAINTAINS THE HIGH QUALITY OF THE PRODUCT.







Electronic control

Once set, the batch freezing process proceeds independently thanks to the electronic control of each phase, which allows you to optimize time.



Fast work cycle

In only seven minutes, Smart allows you to perfectly batch freezing the mixture and to entirely empty the cylinder without waste during the extraction



Robustness

Robust structure, entirely in stainless steel aisi 304 and large thicknesses with a self-supporting, although compact chassis.

MAXIMUM PERFORMANCE, MINIMUM SIZE

Smart is the electronic counter-top batchfreezer of the latest generation: a model that has structural features and a functional potential of the highest level. Thanks to the compact dimensions, to the absolute mobility and to the air cooling system, it can easily be placed in any space while ensuring in energy consumptions. Smart can continuously produce up to 35 kg of ice cream an hour with.

Production 100% Made in Italy. Smart is a product of Innova in Bergamo, Italia which only uses the highest quality materials. The robust structure is entirely made of stainless steel aisi 304, specific for food, with a self-supporting chassis that is very thick, although compact.

Energy savings. The combined use of a series inverters, to control the consumption of electrical energy, and of a highly energy efficient class IE2 gear motor for a direct transmission of motion, ensures considerable energy savings.

Technical support with remote control. Thanks to the Remote Control System (RCS), Innova's service network can view the settings of the functions in real time



Easy cleaning

The simple release of the blade with the female coupling leaves the cylinder of the batch freezer hermetically sealed for a quick, effective and complete cleaning of the machine when using the cleaning button. cleaning button.

MOVI & SMART



	MOVI 60 A+	MOVI 60	MOVI 30	MOVI 30 SMART
Power source	400/50/3	400/50/3	400/50/3	400/50/3
Power	6.5kw	6.5kw	4.5kw	4.5kw
Condensation	Acqua	Acqua	Acqua	Aria
Hourly Prod.	25-60 kg	35-60 kg	20-40 kg	20-35 kg
Load cycle	2.5 - 10 lt	4 - 10 lt	2 - 6 lt	2 - 6 lt
Width	61 cm	61 cm	61 cm	58 cm
Depth	60 (+25) cm	60 (+25) cm	60 (+25) cm	72 (+20) cm
Height	143 cm	143 cm	143 cm	83 cm
Weight	265 kg	265 kg	225 kg	205 kg









LE MACCHINE PER IL GELATO



Fast work cycles

The processing times of the pasteurization and batch freezing are of 11 minutes each to achieve a perfect and continuous production.



Fast programming

2

Two simple and intuitive keyboards allow for a separate programming of the pasteurization and batch freezing cycles by using customized settings.



Total hygiene

3

The pasteurized mixture goes from the upper cylinder to the lower one through an internal patented passage that is managed electronically, without manual interventions or risks of contamination.



Easy cleaning

4

The practical showerhead system inside the heating cylinder and the simple release of the batch freezing blade ensure the rapid and complete cleaning of MoviMix.



Robustness

5

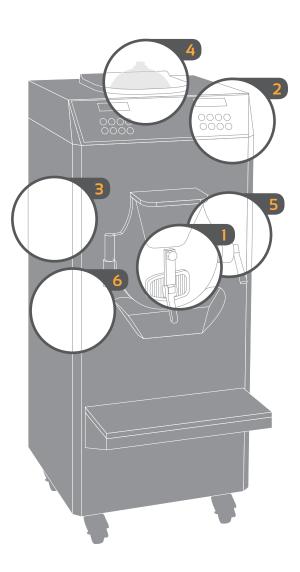
Robust structure, entirely in stainless steel aisi 304 and large thicknesses with a self-supporting, although compact, frame.



Electronic control

6

After setting, the pasteurization and batch freezing processes proceed independently thanks to the electronic control of each phase: thus allowing you to optimize time.



Only with us!



MAXIMUM CUSTOMIZATION AND INFINITE FLAVOR COMBINATIONS

MoviMix is a small, complete and multifunctional production lab that performs two essential ice cream production operations: pasteurization and batch freezing. MoviMix allows ice cream makers to customize each flavor of ice cream based on their own experience and to manage the amount that needs to be produced: the elevated hourly production, the optimal cooling capacity and the energy savings make MoviMix the ideal system for professional needs.

- **Production 100% Made in Italy.** Movì is a product of Innova in Bergamo, Italia which only uses the highest quality materials. The robust structure is entirely made of stainless steel aisi 304, specific for food, with a self-supporting chassis that is very thick, although compact.
- **Energy savings.** The combined use of 3 inverters, to control the consumption of electrical energy, and of highly energy efficient class IE2 gear motor for a direct transmission of motion, ensures considerable energy savings.
- **Time savings.** Fast pasteurization and batch freezing cycles, little time required for the cleaning and sanitizing operations, thanks to the showerhead system inside the heating cylinder and to the easy to release blade with a female coupling in the batch freezing cylinder.
- **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...
- **Tranquility.** Innova is reliable like no other, the first and only to offer a 5-year warranty on all artisanal ice cream machines. The Plus Program is the exclusive voucher plan conceived to protect your Innova ice cream machine in case of any need of maintenance.



The A+ batch freezing, the A+ multifunction and the A+ pasteurizers are the latest generation of ice cream machines that use the A+ system made by INNOVA, thanks to the use of inverters in cooling management.

THE ADVANTAGES OF THE A+ SYSTEM ARE:

- INGREDIENTS ARE QUICKLY CRYSTALLIZED BY A BALANCED QUANTITY OF COLD TO ACHIEVE PERFECT CREAMINESS.
- THE ICE CREAM NEVER FREEZES THANKS TO THE AUTOMATIC MODULATION OF THE THERMAL POWER OF THE COMPRESSOR AT ANY STAGE OF PROCESSING.
- CONSIDERABLE ENERGY SAVINGS.
- FLEXIBILITY IN THE MANAGEMENT OF THE DIFFERENT AMOUNTS OF ICE CREAM.
- PERFECT EXTRACTION THANKS TO THE CONTROLLED COOLING THAT MAINTAINS THE HIGH QUALITY OF THE PRODUCT.

MOVIMIX







	MOVI MIX 60 A+	MOVI MIX 60	MOVI MIX 30
Power source	400/50/3	400/50/3	400/50/3
Power	10 kw	10 kw	7 kw
Condensation	Water	Water	Water
Hourly Product.	25-60 kg	35-60 kg	20 - 35 kg
Load cycle	2.5 - 10 lt	4 - 10 lt	2 - 6 lt
Width	61 cm	61 cm	61 cm
Depth	60 (+25) cm	60 (+25) cm	60 (+25) cm
Height	144 (+10) cm	144 (+10) cm	144 (+10) cm
Weight	310kg	310 kg	270 kg











Fast work cycle

With Flù, the pasteurization work cycle is very fast, thanks to the use of highly resistant electrical resistors and to the four rotational speeds of the stirrer.



Fast programming

2

A simple and intuitive keyboard makes programming fast, thanks to the possibility of setting the temperature up to 90° and to two distinct programs, one for a full load (up to 70 L) and another for a half load.



Electronic control

3

Flù's mechanics is managed by an electronic control system that constantly monitors the operations: this entails less maintenance, but also increases the life cycle of the machine over time.



Total hygiene

4

The lid that closes the pasteurization tank can be quickly released without using tools, thus allowing to wash it quickly and easily to ensure total hygiene.



Easy cleaning

5

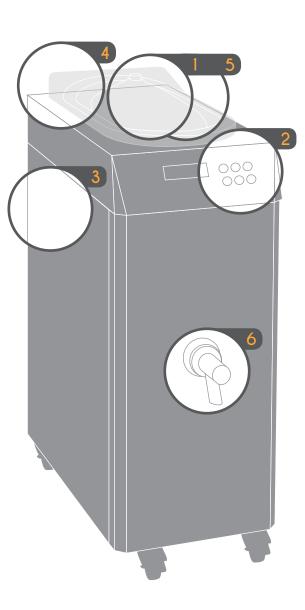
The practical showerhead inside the pasteurization tank is activated with a simple button for a quick and complete cleaning of Flù



Automatic washing

6

The special automatic washing system of the faucet, an exclusive solution of Innova, ensures perfect sanitizing even if the mixture is still present inside the pasteurizer.



Only with us!



SUPERIOR PERFORMANCE FOR TOP QUALITY

Flù is a professional pasteurizer for the production of artisanal ice cream: it combines ease of use to high performance and state of the art technologies. Flù is an extremely flexible product thanks to the four rotational speeds of the stirrer, the ability to set the desired temperature, the perfect management of half load and the electronic control. The stirrer can be easily removed and the simplicity of the faucet makes cleaning quick and easy, ensuring total hygiene.

- **Production 100% Made in Italy.** Flù is made by Innova in Bergamo, Italia which only uses the highest quality materials. The structure is entirely made of stainless steel AISI 304, specific for food use, and has a very thick, although compact, self-supporting chassis.
- **Energy savings.** The combined use of 2 inverters, to control the consumption of electrical energy, and of a highly energy efficient class IE2 gear motor for the direct transmission of motion, ensures considerable energy savings.
- **Time savings.** Fast programming and pasteurization cycle thanks to the use of electrical resistors in the heating phase. Perfectly and rapidly cleaned thanks to a showerhead system inside the tank, to the automatic faucet cleaning and to the quick release of the lid.
- **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.
- **Tranquility.** Innova is reliable like no other, the first and only to offer a 5-year warranty on all artisanal ice cream machines. The Plus Program is the exclusive voucher plan conceived to protect your Innova ice cream machine in case of any need of maintenance.



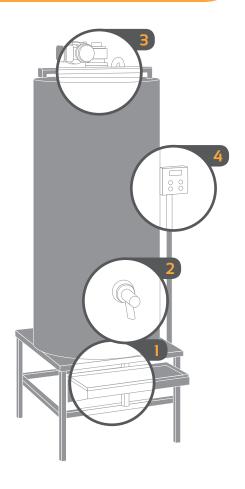
The A+ pasteurizers, the A+ creamers and the A+ multifunction are of the latest ice cream machine generation that use the A+ systems made by INNOVA, thanks to the use of inverters in cooling management.

FOR THE PASTEURIZERS FLÙ

THE ADVANTAGES OF THE A+ SYSTEM ARE:

- THE MIXTURE IS QUICKLY COOLED
- CONSIDERABLE ENERGY SAVINGS
- FLEXIBILITY IN THE MANAGEMENT OF THE DIFFERENT AMOUNTS OF MIXTURE
- THE HIGH QUALITY OF THE PRODUCT IS MAINTAINED DURING THE PRESERVATION PHASE THANKS TO THE CONTROLLED COOLING SYSTEM







Total hygiene

The passage of the mixture from the pasteurizer to the vat is direct and automatic thanks to the use of a pump, thus excluding any contact with the outside environment and operator.



Easy extraction

System-T, thanks to the lower part of the funnel tank, allows you to totally extract the mixture present inside through a special faucet in stainless steel aisi 304 for food.



Two different

The System-T can be connected to any pasteurizer and is available in two different capacities, 140 L and 210 L. The vertical shape allows you to optimize space.

EXCLUSIVE TECHNOLOGY AT THE SERVICE OF GENUINENESS AND FRESHNESS

The System-T is an effective and economical system that uses optimize the maturation vat to pasteurizer's production capacity by simplifying the delivery of the product, which is directly collected from the pasteurizer to preserve all of its properties (without minimum amount limits). The System-T stirs the pasteurized mixture, preserves it at 4° and allows you to extract the desired amount.

Production 100% Made in Italy.
System-T is made by Innova in Bergamo, Italia which only uses the highest quality materials. The structure and connections are made of stainless steel aisi 304 and welded by hand.

Energy savings. The consumptions of the System-T are minimized thanks to the use of an electronically controlled air cooling system.

Safety. Thanks to the Remote Control System (RCS), Innova's service network can view the settings of the functions in real time.



Easy cleaning

The convenient showerhead system outside of the maturation vats allows you to completely wash the System-T maturation vats in a quick and convenient

1

FLÙ & SYSTEM-T







	FLU 70	SYSTEM.T 140	SYSTEM.T 210
Power source	400/50/3	400/50/3	400/50/3
Power	6kw	1.5kw	1.5kw
Condensation	Water	Air	Air
Capacity	70 lt	140 lt	210 lt
Load cycle	30 - 70 lt	0 - 140 lt	0 - 210 lt
Width	42 cm	77 cm	77 cm
Depth	83 (+10) cm	77 (+30) cm	77 (+30) cm
Height	106 (+8) cm	155 (+20) cm	175 (+20) cm
Weight	185 kg	110 kg	120 kg









SOFT LINE



Total hygiene

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



Pumps outside the tanks

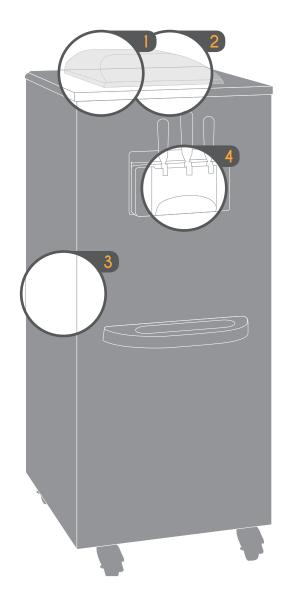
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The pumps are placed outside of the tanks to use the machine at maximum capacity and to make sure no external bodies come into contact with the mixture for greater hygiene.



Separate cooling system

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





Fast work cycle

Innova's extraordinary blade, together with the highly efficient cooling system, speeds up the hourly ice cream production process.



VERSATILE AND HIGHLY CUSTOMIZABLE TO ADAPT TO ANY ROOM

Miss is the electronic floor machine for soft and frozen yogurt. It is designed with two highly efficient cooling systems that independently manage ice cream production and preservation inside the tank, thus optimizing performance and significantly reducing the energy consumption costs. The perfect combination of special counter-rotating stirrers with the external pump system of the tanks of conservation ensures the highest amount of continuity in ice cream delivery.

- **Production 100% Made in Italy.** Miss is made by Innova in Bergamo, Italia which only uses the highest quality materials. The attention to detail is expressed in a solid and resistant product.
- **Energy savings.** Miss 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 both on the production line or in a built-in system. The options available for Miss, stirrers in the tanks, levers with an automatic return system and display on the back, ensure a one of a kind versatility.

MISS





	MISS 1	MISS 3	S. MISS 3
Power source	400/50/3	400/50/3	400/50/3
Power	2.7 kw	2.9 kw	3.3 kw
Condensation	Aria/Acqua	Aria/Acqua	Aria/Acqua
Hourly Prod.	200 coni (75gr.)	330 coni (75gr.)	530 coni (75gr.)
Tank	14 lt	6,5 lt x2	6,5 lt x2
Flavors	1	2 + mix	2 + mix
Depth	59x64 (+9) cm	59x64 (+9) cm	59x64 (+9) cm
Height	142 cm	142 cm	142 cm
Weight	170 kg	205 kg	205 kg









SOFT LINE



Separate cooling system

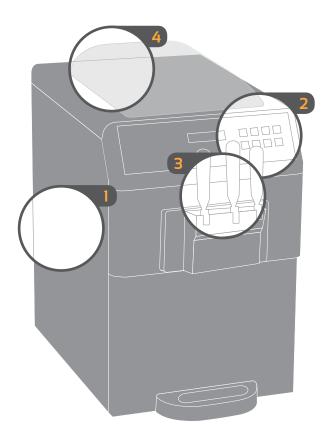
Slim is designed with two highly efficient cooling systems that independently manage production and preservation to significantly reduce the energy consumption costs.



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.

2





Levers for delivery



Total hygiene

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

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.



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 which only uses 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.

SLIM

TECHNICAL SPECIFICATIONS









SLIM 1G SLIM 1GA SLIM 3G SLIM 3GA SLIM 1P SLIM 1PA SLIM 3P SLIM 3PA

Power source

Power

Condensation

Hourly Prod.

Tank

Flavors

Pump

Stirrer

Dimensions

Weight

400/50/3	400/50/3	400/50/3	400/50/3	
2.4 Kw	2.7 Kw	2.6 Kw	3.1 Kw	
Air/Water	Air/Water	Air/Water	Air/Water	
150 cones (100gr)	180 cones (100gr)	200 cones (75gr)	240 cones (75gr)	
14 lt	6.5 lt x 2	14 lt	6.5 lt x 2	
1411	0.5 il X 2	1411	0.5 IL X 2	
1	2+mix	1	2+mix	
1	2+mix	1	2 + mix	
	2+mix	1 Yes	2+mix Yes	
		Yes	Yes	
only IG/A	2+mix only 3GA	`		
only IGA	only 3GA	Yes only 1PA	Yes only 3PA	
		Yes	Yes	
only 1G/A 50x73(+9)x78	only 3GA 50x73(+9)x78	Yes only 1PA 50x73(+9)x78	Yes only 3PA 50x73(+9)x78	
only IGA	only 3GA	Yes only 1PA	Yes only 3PA	





