

Máquinas para Helado



ICETRO's soft ice cream machine line-up



WORLD NO.1 QUALITY OF MINI ICE CREAM MACHINE



ISI-161TH



Exterior

Dimension	Net.		Gross.	
	mm	inch	mm	inch
Width	300	11.8	400	15.7
Depth	775	30.5	850	33.4
Height	750	29.5	850	33.4

Weight	Net.		Gross.	
	kgs	lbs	kgs	lbs
	89	196	108	238

Specifications

Refrigeration System

Comp	No.	Ref.
Freezing	1ea	R-404A
Cooling	None	

Production Capacity

Max. Production	12kg/h(26.5lbs/h)
First Dispensing	6~8min
Consecutive Dispensing	5~6 cups(100cc/3.5oz)



Features

- Slim and compact design
- Can serve yogurt & Soft ice cream



Mix Hopper

- 3liter(0.79 gallon)
- Maintain in the temp of mix under 5°C(41°F) in Auto & Stan by mode.



Freezing Cylinder

- One, 1.6liter(0.42gallon) x 1EA



Agitator

- Quick cooling prevents separation of liquids.



Direct Motor Drive

- Less noise & Less vibration



Heat Treatment System(Pasteurization System)

- Pasteurization involves heating dairy products for a period of time to kill bacteria, maintaining dairy products to 2 weeks.

THE NEW TABLE & STAND TYPE SOFT ICE CREAM MACHINE



ISI-163TT

ISI-163TB

ISI-163ST/SB

ISI-163TT/TB

Exterior

Dimension	Net.		Gross.	
	mm	inch	mm	inch
Width	510	20.1	610	24
Depth	745	29.3	845	33.3
Height	770	30.3	1,020	40.2

Weight	Net.		Gross.	
	kgs	lbs	kgs	lbs
	170	375	190	418.9

ISI-163ST/SB

Exterior

Dimension	Net.		Gross.	
	mm	inch	mm	inch
Width	510	20.1	610	24
Depth	745	29.3	845	33.3
Height	1,470	57.8	1,660	65.3

Weight	Net.		Gross.	
	kgs	lbs	kgs	lbs
	179	394.6	195	429.9

Specification for ISI-163TT/TB & ISI-163ST/SB

Refrigeration System

Comp	No.	Ref.
Freezing	2ea	R-404A
Cooling	1ea	R-134A

Production Capacity

Max. Production	24Kg/h(52.9lbs/h)
First Dispensing	6~8min
Consecutive Dispensing	7~10cups(100cc/3.5oz)



Lid Stopper



Agitator

Power supply for ISI-163TT/TB & ISI-163ST/SB

Power consumption	2,700 Watt
Voltage	208~230V / 60Hz / 1Ph
	220~240V / 50Hz / 1Ph

CLASSIC SOFT ICE CREAM MACHINE



Compact Design

Can be installed in tight areas.



Low noise & vibration

Operating sound is very quiet compared to other similar graded products.



Single Flavor



Two Flavors & One Twist

	SSI-141TG	SSI-143S
Dimension	395x640x635(mm) 15.6x25.2x25(inch)	510x610x1,430(mm) 20x24x58.7(inch)
Weight	80Kg(176lbs)	183Kg(375lbs)
Voltage	208~230V / 60Hz / 1Ph 220~240V / 50Hz / 1Ph	208~230V / 60Hz / 1Ph 220~240V / 50Hz / 1Ph



SSI-141TG

SSI-143S



Luxurious & Simple Design

Touch screen button and simplified display match with any interior design.



Artificial Intelligence Control System

A.I Control System makes high quality soft serve ice cream.



(P)*Model has Air Pump System

Air Pump increases over-run which makes Soft Serve Ice Cream much smoother and softer.



Single Flavor



Two Flavors & One Twist

	SSI-151TG	SSI-203SN(P)*
Dimension	404x730x695(mm) 15.9x28.7x27.3(inch)	530x830x1,435(mm) 20.8x32.6x56.5(inch)
Weight	95Kg(202.8lbs)	266Kg(586.4lbs)
Voltage	208~230V / 60Hz / 1Ph 220~240V / 50Hz / 1Ph	208~230V / 60Hz / 1Ph 220~240V / 50Hz / 1Ph 208~230V / 60Hz / 3Ph 380~420V / 50Hz / 3Ph



SSI-151TG

SSI-203SN(P)*



SSI-300T(P)*

ISI-303SN(P)*



Powerful Production Capacity

Oversized compressor cuts down on production time.



Mass Storage Capacity

The Large Mix Hopper & Cylinder can serve Ice Cream & Yogurt continuously.



(P)*Model has Air Pump System

Air Pump increases over-run which makes Soft Serve Ice Cream much smoother and softer.



Single Flavor



Two Flavors & One Twist

	SSI-300T(P)*	SSI-303SN(P)*
Dimension	472x809x820(mm) 18.6x31.8x32.3(inch)	665x890x1,445(mm) 26.1x35x56.8(inch)
Weight	134Kg(287lbs)	347Kg(765lbs)
Voltage	208~230V / 60Hz / 1Ph 220~240V / 50Hz / 1Ph	208~230V / 60Hz / 1Ph 220~240V / 50Hz / 1Ph 380~420V / 50Hz / 3Ph

NEW



ISI-321TA



Powerful Production Capacity

Oversized compressor cuts down on production time.



Mass Storage Capacity

The Large Mix Hopper & Cylinder can serve Soft Ice Cream & Frozen Yogurt continuously.



Agitator

Quick Cooling
Prevents separation of liquids.



Direct Motor Drive

Less noise and Less vibration



Single Flavor

ISI-321TA

Dimension	462x840x850(mm)	18.2x33.1x33.5(inch)
Weight	143.5Kg(308.65lbs)	
Voltage	208~230V / 60Hz / 1Ph 220~240V / 50Hz / 1Ph	

NEW TREND! SPAGHETTI ICE CREAM!



Single Flavor

ISI-322ST

Dimension 472x809x820(mm) 18.6x31.9x32.2(inch)

Weight 133.5Kg(294.3lbs)

Voltage 208~230V / 60Hz / 1Ph
220~240V / 50Hz / 1Ph

*Other functions are the same with SSI-300T

2WAY CONFIGURATION

Available on both spaghetti shape & normal shaped soft ice cream



ISI-322ST



Hurricane soft ice cream machine



Single Flavor

ISI-321TTA

Dimension 472x809x820(mm) 18.6x31.9x32.2(inch)

Weight 133.5Kg(294.3lbs)

Voltage 208~230V / 60Hz / 1Ph
220~240V / 50Hz / 1Ph

How to make the Hurricane Ice Cream



1. Dispensing Ice Cream



2. Add toppings



3. Operate the blender



ISI-321TTA

THE PREMIUM SOFT ICE CREAM MACHINE



ISI-301TH(P)*

Single Flavor

ISI-301TH(P)*

Dimension	462x840x850(mm)	18.2x33.1x33.5(inch)
Weight	143.5Kg(308.65lbs)	
Voltage	208~230V / 60Hz / 1Ph 220~240V / 50Hz / 1Ph	



Powerful Production Capacity

Oversized compressor cuts down on production time.



Mass Storage Capacity

The Large Mix Hopper & Cylinder can serve Soft Ice Cream & Frozen Yogurt continuously.



Agitator

Quick Cooling
Prevents separation of liquids.



Direct Motor Drive

Less noise and Less vibration



Heat Treatment System(Pasteurization System)

Pasteurization involves heating dairy products for a period of time to kill bacteria, maintaining dairy products up to two weeks. You can also choose an automatic or manual pasteurization system.



Defrost Function

Save cleaning time.



(P)*Model has Air Pump System

Air Pump increases over-run which makes Soft Serve Ice Cream much smoother and softer.

HEAT TREATMENT MODEL



ISI-271THI(P)*

ISI-273S(H)L(P)*



Direct Motor Drive

Less noise and Less vibration



Heat Treatment System(Pasteurization System)

Pasteurization involves heating dairy products for a period of time to kill bacteria, maintaining dairy products up to two weeks. You can also choose an automatic or manual pasteurization system.



Agitator

Quick Cooling
Prevents separation of liquids.



(P)*Model has Air Pump System

Air Pump increases over-run which makes Soft Serve Ice Cream much smoother and softer.



Single Flavor

ISI-271THI(P)*



Two Flavors & One Twist

ISI-273S(H)L(P)*

Dimension	380x790x917(mm) 14.9x31.1x36.1(inch)	530x832x1,500(mm) 20.8x32.7x59(inch)
Weight	132.5Kg(330.6lbs)	237Kg(522.4lbs)
Voltage	208~230V / 60Hz / 1Ph 220~240V / 50Hz / 1Ph	380~420V / 50Hz / 3Ph 380V / 60Hz / 3Ph 208~230V / 60Hz / 3Ph

SEMI-AUTO SOFT ICE CREAM VENDING MACHINE

Self Serve Ice Cream Machine - 1 Flavor



Heat treatment function
No need to clean every day
(cleaning cycle per 2 weeks)



Various Functions
Defrost/Regeneration/Boiling



Agitator
For quick cooling &
Prevents separation of liquids



Coin device
Various currency is acceptable

- (a) Water supply hose for easy cleaning
- (c) Cup or Cone defecting sensor

- (b) Dispensing button
- (d) Cup or Cone rack



Single Flavor

	ISI-271THS	ISI-271SHS
Dimension	380x842x917(mm) 14.9x33.1x36.1(inch)	380x842x1,390(mm) 14.9x33.1x54.7(inch)
Weight	142kg(313lbs)	164kg(362lbs)
Voltage	208~230V / 60Hz / 1Ph 220~240V / 50Hz / 1Ph	

It's the easiest way to enjoy soft ice cream



1 Place a cup or cone



2 Press button



3 Take ice cream and enjoy



ICETRO can supply cups with foldable spoon attached on the bottom.

Self Serve Ice Cream Machine - 3 Flavors

Keynote of New product



Revolution of Self Serve Ice Cream Machine



Two Flavors & One Twist

	ISI-273SH3S(P)*
Dimension	668x981x1595(mm) 26.3x38.6x62.8(inch)
Weight	284.5kg(627.2lbs)
Voltage	208~230V / 60Hz / 3Ph 380~420V / 50Hz / 3Ph 380V / 60Hz / 3Ph

Other functions are the same with ISI-271THS/SHS

FULL AUTO SOFT ICE CREAM VENDING MACHINE



ISIV-273SHC

How to enjoy



1. Insert bill or coin



2. Press button



3. Enjoy

ISIV-273SHC Soft serve Machine

Feature

One Mixed Flavor.
Can serve Yogurt & Soft Ice Cream.

Mix Hopper

Two, 9.5liter (2.61gallon) capacity.
Maintain the temperature of mix,
under 5°C (41°F) in Auto & Stand by mode.

Freezing Cylinder

Two, 2.7liter (0.71gallon) capacity.

19" LED TV & Sound

By adopting display monitor & audible device, sound effect,
demonstration effect can lead sales to be successful.

Mix Flavor

With just one vending machine, mix flavor can be made
by adopting two cylinders inside.

Simple Operation

All you need to do to eat ice cream is
insert coin or paper money & press the button.



Cup dispenser
contains 170cups



19"LED TV
Video & Jpeg available



Wifi-Control System
Mobile & PC



Automatic Door



Anti-insects Screen



Heat Treatment System
(Pasteurization System)



Agitator
Quick Cooling
Prevents liquid separation.



Various Functions
Defrost / Regeneration
/ Boiling Function



Bill & Coin Mechanism

Exterior

Dimension	Net.		Gross.	
	mm	inch	mm	inch
Width	1,010	39.4	1,110	43.7
Depth	1,080	42.5	1,180	46.4
Height	1,838	73.2	2,040	80.3
Net	Kgs		lbs	
Weight	478.5		1,054.9	

Power supply

Power consumption	4,500 Watt
	380V / 60HZ / 3PH
Voltage	380~420V / 50HZ / 3PH
	208~230V / 60Hz / 3PH

Specifications

Refrigeration System

Comp	No.	Ref.
Freezing	2	R-404A
Cooling	-	

* Air-Cooling condenser.

* BTUs may vary depending on compressor used.

Production Capacity

Max. Production	12.85Kg/h(28.2lbs/h)
First Dispensing	7~11min
Consecutive Dispensing	170cups(100cc / 3.5oz)

Frozen Yogurt & Soft Ice Cream Machine



ISI-161TH

NEW

Mix Hopper Capacity	3liter(0.79gallon)
Cylinder Capacity	1.6liter(0.42gallon) x 1EA
Power consumption	1,400W
Dasher Motor	0.35KW
Maximum Production	12Kg(26.4lbs/h)
First Dispensing Time	6-9min
Consecutive Dispensing	5-6cups(100cc/3.5oz)
Compressor-Cylinder	0.85HP(R404A)
Compressor-Mix Hopper	None



ISI-163TB/TT

NEW

Mix Hopper Capacity	5.5liter(1.45gallon) x 2EA
Cylinder Capacity	1.6liter(0.42gallon) x 2EA
Power consumption	2,700W
Dasher Motor	0.35KW
Maximum Production	24Kg(52.9lbs/h)
First Dispensing Time	6-8min
Consecutive Dispensing	7-10cups(100cc/3.5oz)
Compressor-Cylinder	0.85HP x 2EA(R404A)
Compressor-Mix Hopper	0.35HP(R134a)



SSI-141TG

Mix Hopper Capacity	10liter(2.64gallon)
Cylinder Capacity	1.4liter(0.37gallon)
Power consumption	1,150W
Dasher Motor	0.37KW
Maximum Production	12Kg(26.5lbs/h)
First Dispensing Time	6-8min
Consecutive Dispensing	5-6cups(100cc/3.5oz)
Compressor-Cylinder	0.85HP(R404A)
Compressor-Mix Hopper	None



SSI-151TG

Mix Hopper Capacity	10liter(2.64gallon)
Cylinder Capacity	1.4liter(0.37gallon)
Power consumption	1,370W
Dasher Motor	0.37KW
Maximum Production	16Kg(35.3lbs/h)
First Dispensing Time	6-9min
Consecutive Dispensing	5-6cups(100cc/3.5oz)
Compressor-Cylinder	0.85HP(R404A)
Compressor-Mix Hopper	0.35HP(R134a)



SSI-300T(P)*

Mix Hopper Capacity	17.5liter(4.62gallon)
Cylinder Capacity	3.2liter(0.85gallon)
Power consumption	2,050W
Dasher Motor	0.75KW
Maximum Production	30Kg(70.5lbs/h)
First Dispensing Time	8-10min
Consecutive Dispensing	15-18cups(100cc/3.5oz)
Compressor-Cylinder	1.2HP(R404A)
Compressor-Mix Hopper	0.35HP(R134a)



ISI-321TA

Mix Hopper Capacity	17.5liter(4.62gallon)
Cylinder Capacity	3.2liter(0.85gallon)
Power consumption	2,000W
Dasher Motor	0.75KW
Maximum Production	34Kg(77.5lbs/h)
First Dispensing Time	8-10min
Consecutive Dispensing	15-18cups(100cc/3.5oz)
Compressor-Cylinder	1.77HP(R404A)
Compressor-Mix Hopper	None

Heat Treatment



ISI-271TH(P)*

Mix Hopper Capacity	9.5liter(2.61gallon)
Cylinder Capacity	2.7liter(0.72gallon)
Power consumption	2,170W(PUMP:Add 200W)
Dasher Motor	0.75KW
Maximum Production	21Kg(46.3lbs/h)
First Dispensing Time	7-11min
Consecutive Dispensing	8-10cups(100cc/3.5oz)
Compressor-Cylinder	1.5HP(R404A)
Compressor-Mix Hopper	None

Heat Treatment



ISI-301TH(P)*

Mix Hopper Capacity	17.5liter(4.6264gallon)
Cylinder Capacity	3.2liter(0.85gallon)
Power consumption	2,000W(PUMP:Add 200W)
Dasher Motor	0.75KW
Maximum Production	34Kg(77.9lbs/h)
First Dispensing Time	8-10min
Consecutive Dispensing	15-18cups(100cc/3.5oz)
Compressor-Cylinder	1.77HP(R404A)
Compressor-Mix Hopper	None



ISI-321TTA

Mix Hopper Capacity	17.5liter(4.62gallon)
Cylinder Capacity	3.2liter(0.85gallon)
Power consumption	2,170W
Dasher Motor	0.75KW
Maximum Production	30Kg(70.5lbs/h)
First Dispensing Time	8-10min
Consecutive Dispensing	15-18cups(100cc/3.5oz)
Compressor-Cylinder	1.2HP(R404A)
Compressor-Mix Hopper	0.35HP(R134a)



ISI-322ST

Mix Hopper Capacity	17.5liter(4.62gallon)
Cylinder Capacity	3.2liter(0.85gallon)
Power consumption	2,170W
Dasher Motor	0.75KW
Maximum Production	30Kg(70.5lbs/h)
First Dispensing Time	8-10min
Consecutive Dispensing	15-18cups(100cc/3.5oz)
Compressor-Cylinder	1.2HP(R404A)
Compressor-Mix Hopper	0.35HP(R134a)

Frozen Yogurt & Soft Ice Cream Machine



ISI-163ST/SB

NEW

Mix Hopper Capacity	5.5liter(1.45gallon) x 2EA
Cylinder Capacity	1.6liter (0.42gallon) x 2EA
Power consumption	2,700W
Dasher Motor	0.35KW
Maximum Production	24Kg(52.9lbs/h)
First Dispensing Time	6-8min
Consecutive Dispensing	7-10cups(100cc/3.5oz)
Compressor-Cylinder	0.85HP x 2EA(R404A)
Compressor-Mix Hopper	0.35HP(R134a)



SSI-143S

Mix Hopper Capacity	5.5liter(1.45gallon) x 2EA
Cylinder Capacity	1.4liter(0.37gallon) x 2EA
Power consumption	2,700W
Dasher Motor	0.37KW x 2EA
Maximum Production	24Kg(52.9lbs/h)
First Dispensing Time	6-8min
Consecutive Dispensing	10-15cups(100cc/3.5oz)
Compressor-Cylinder	0.85HP x 2EA(R404A)
Compressor-Mix Hopper	0.35HP(R134a)



SSI-203SN(P)*

Mix Hopper Capacity	10liter(2.64gallon) x 2EA
Cylinder Capacity	2.7liter(0.72gallon) x 2EA
Power consumption	4,500W
Dasher Motor	0.75KW x 2EA
Maximum Production	42Kg/h(92.6lbs/h)
First Dispensing Time	7-11min
Consecutive Dispensing	16-40cups(100cc/3.5oz)
Compressor-Cylinder	1.3HP x 2EA(R404A)
Compressor-Mix Hopper	0.35HP(R134a)



ISI-303SN(P)*

Mix Hopper Capacity	17.5liter(4.64gallon) x 2EA
Cylinder Capacity	3.2liter(0.85gallon) x 2EA
Power consumption	6,050W
Dasher Motor	0.75KW x 2EA
Maximum Production	68Kg/h(149.9lbs/h)
First Dispensing Time	8-10min
Consecutive Dispensing	50-90cups(100cc/3.5oz)
Compressor-Cylinder	2.0HP x 2EA(R404A)
Compressor-Mix Hopper	0.35HP(R134a)

Heat treatment



ISI-273S(H)L(P)*

Mix Hopper Capacity	9.5liter(2.61gallon) x 2EA
Cylinder Capacity	2.7liter(0.72gallon) x 2EA
Power consumption	4,200W
Dasher Motor	0.75KW x 2EA
Maximum Production	42Kg(92.6bs/h)
First Dispensing Time	7-11min
Consecutive Dispensing	16-40cups(100cc/3.5oz)
Compressor-Cylinder	1.5HP(R404A) x 2EA
Compressor-Mix Hopper	None

Self serve



ISI-273SH3S(P)*

Mix Hopper Capacity	17.5liter(4.62gallon) x 2EA
Cylinder Capacity	2.7liter(0.72gallon) x 2EA
Power consumption	4,300W(PUMP:Add 200W)
Dasher Motor	0.75KW x 2EA
Maximum Production	12.8Kg(28.2lbs/h)
First Dispensing Time	7-10min
Consecutive Dispensing	15-40cups(100cc/3.5oz)
Compressor-Cylinder	1.5HP(R404A) x 2EA
Compressor-Mix Hopper	None

Self serve



ISI-271THS/SHS

Mix Hopper Capacity	12.3liter x 1EA
Cylinder Capacity	2.7liter x 1EA
Power consumption	2,200W
Dasher Motor	0.75KW
Maximum Production	276cups/(75g/cup)
First Dispensing Time	7-11min
Consecutive Dispensing	8-10cups
Compressor-Cylinder	1.5HP x 1EA(R404A)
Compressor-Mix Hopper	None

Auto Vending Machine



ISI-273SHC

Mix Hopper Capacity	9.5liter(2.61gallon) x 2EA
Cylinder Capacity	2.7liter(0.72gallon) x 2EA
Power consumption	4,000W
Dasher Motor	0.75KW x 2EA
Maximum Production	120cones/hour
First Dispensing Time	7-11min
Consecutive Dispensing	40cones
Compressor-Cylinder	1.5HP x 2EA(R404A)
Compressor-Mix Hopper	None

*Product's exterior and specification can be modified without prior notice.



OUR MISSION

We are committed to providing first-class equipment and excellent customer service.

The ICETRO brand stands for the best quality and the best value-it is our platform and we will strive to continue upward in making it a true brand name around the world.

“The best value of soft serve ice cream machine, slush machine and ice maker ”



SIMPLICITY



RELIABILITY



PERFORMANCE

MERIT OF ICETRO PRODUCT



Consistant business history over 35years



100%
Made in KOREA



Various range of Product line-up



Calle Balboa 508 Bis, Col. Portales, Del. Benito Juárez, Ciudad de México. C.P. 03300

www.icetromexico.com

+ (55) 5609 0221

ventas@icetromexico.com

icetroMX



ISO 9001 : 2007 REGISTERED