



WORLD BEST

YOGURT & 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	395x680x700(mm) 15.6x26.8x27.6(inch)	520x650x1,490(mm) 20.5x25.6x58.7(inch)
Weight	80Kg(176lbs)	170Kg(375lbs)
Electric	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

AI 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	395x810x745(mm) 15.6x31.9x29.3(inch)	540x900x1,510(mm) 21.3x35.4x59.4(inch)
Weight	92Kg(202.8lbs)	270Kg(595.3lbs)
Electric	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 Soft 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)*	ISI-303SN(P)*
Dimension	460x760x820(mm) 18.1x30x32.3(inch)	670x961x1,540(mm) 26.4x37.9x60.7(inch)
Weight	130Kg(287lbs)	330Kg(728lbs)
Electric	208-230V/60Hz/1Ph 220-240V/50Hz/1Ph	208-230V/60Hz/1Ph 220-240V/50Hz/1Ph 380-420V/50Hz/3Ph 208-230V/60Hz/3Ph

HEAT TREATMENT MODEL



ISI-271TH(P)*

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



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

Two Flavors & One Twist

	ISI-271TH(P)*	ISI-273S(H)L(P)*
Dimension	380x790x962(mm) 14.9x31.1x37.8(inch)	530x830x1,400(mm) 20.8x32.6x55.1(inch)
Weight	150Kg(330.6lbs)	255Kg(562.1lbs)
Electric	208-230V/60Hz/1Ph 220-240V/50Hz/1Ph	208-230V/60Hz/1Ph 220-240V/50Hz/1Ph 380-420V/50Hz/3Ph 380V/60Hz/3Ph 208-230V/60Hz/3Ph



Powerful Production Capacity

Oversized compressor cuts down on production time.



Defrost Function

Save cleaning time.



(P)*Model has Air Pump System

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



Mass Storage Capacity

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



Agitator

Quick Cooling
Prevents separation of liquids.



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.



ISI-301TH(P)*

Single Flavor

Dimension	462x840x850(mm)	18.2x33.1x33.5(inch)
Weight	140Kg(308.65lbs)	
Electric	208-230V/60Hz/1Ph 220-240V/50Hz/1Ph	

Self Serve Ice Cream Machine – 1 Flavor



ISI-271THS

ISI-271SHS



Heat treatment function

No need to clean everyday
Clean every 14days



Various Functions

Defrost / Regeneration / Boiling



Agitator

For quick cooling &
Prevents separation of liquids



(a) Water supply hose for easy cleaning

(b) Dispensing button

(c) Cup or Cone defecting sensor

(d) Cup or Cone rack

(e) Air filter

User friendly functions

① Convenient LCD display



* can choose dispensing weight. It's very easy!!

② Sales button - The machine will start sales when pressing the front sales button

③ Optional Coin Mechanism - Coin mechanism is available

④ Ergonomic dispensing structure



Hygienic dispensing structure:

The unique diagonal dispensing structure prevents any touch when customers take ice cream.



It's the easiest way to enjoy soft ice cream



Place a cup or cone



Press button



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



Revolution of Self Serve Ice Cream Machine

PRODUCT	ISI-273SH3S (P)*
SIZE(EXCEPT COVER)	668 × 875 × 1,440(mm)
WEIGHT(KG)	350
CYLINDER	2.7L × 2EA
MIX HOPPER	17.5L × 2EA
CONSECUTIVE DISPENSING(CUPS)	15 ~ 40 CUPS (100cc / 3.5oz)
FIRST DISPENSING TIME(MIN)	7 ~ 10
INGREDIENT FEEDING	Internal Drum Side Supply
REFRIGERATION TEMPERATURE	Less than 4°C
POWER SUPPLY	208~230V / 60Hz / 1Ph 220~240V / 50Hz / 1Ph 380~420V / 50Hz / 3Ph 380V / 60Hz / 3Ph 208~230V / 60Hz / 3Ph
PASTEURIZATION	Adopted(68°C)
REGENERATION	Adopted

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

Automatic Ice Cream Vending Machine



How to enjoy



1. Insert bill or coin



2. Press button



3. Enjoy



Cup dispenser
contains 170cups



Various Functions
Defrost / Regeneration /
Boiling Function



19" LED TV
Video & Jpeg available



**Bill & Coin
Mechanism**



Agitator
Quick Cooling
Prevents liquid
separation.



**Automatic
Door**



**Heat Treatment
System**
(Pasteurization System)



**Anti-insects
Screen**



**Wifi-Control
System**
Mobile & PC



Dimension	1,000x980x1,860(mm) 33.4x38.6x73.2(inch)	
Weight	490Kg(1,080lbs)	
Electric	208-230V / 60Hz / 1Ph 380-420V / 50Hz / 3Ph 208-230V / 60Hz / 3Ph	220-240V / 50Hz / 1Ph 380V / 60Hz / 3Ph

Frozen Yogurt & Soft Ice Cream Machine



SSI-143S

Mix Hopper Capacity	5.5liter (1.45gallon)×2EA
Cylinder Capacity	1.4liter (0.37gallon)×2EA
Power Consumption	2,200W
Dasher Motor	0.37KW×2EA
Maximum Production	24Kg/h(52.9lbs/h)
First Dispensing Time	6-8min
Consecutive Dispensing	10-15cups(100cc/3.5oz)
Compressor-Cylinder	0.85HP×2EA(R404A)
Compressor-Mix Hopper	0.35HP(R134a)



SSI-203SN(P)*

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

Hot Treatment



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

Mix Hopper Capacity	9.5liter (2.61gallon)×2EA
Cylinder Capacity	2.7liter (0.72gallon)×2EA
Power Consumption	4,300W
Dasher Motor	0.75KW×2EA
Maximum Production	42Kg/h(92.6lbs/h)
First Dispensing Time	7-11min
Consecutive Dispensing	16-40cups(100cc/3.5oz)
Compressor-Cylinder	1.5HP×2EA(R404A)
Compressor-Mix Hopper	None



ISI-303SN(P)*

Mix Hopper Capacity	17.5liter (4.62gallon)×2EA
Cylinder Capacity	3.2liter (0.85gallon)×2EA
Power Consumption	6,050W
Dasher Motor	0.75KW×2EA
Maximum Production	68Kg/h(149.9lbs/h)
First Dispensing Time	8-10min
Consecutive Dispensing	50-90cups(100cc/3.5oz)
Compressor-Cylinder	2.0HP×2EA(R404A)
Compressor-Mix Hopper	0.35HP(R134a)

Self Serve



ISI-271THS/SHS

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

AUTO VARIATING MACHINE



ISIV-273SHC

Mix Hopper Capacity	9.5liter (2.61gallon)×2EA
Cylinder Capacity	2.7liter (0.72gallon)×2EA
Power Consumption	4,500W
Dasher Motor	0.75KW×2EA
Maximum Production	120cones/hour
First Dispensing Time	7-11min
Consecutive Dispensing	40cones
Compressor-Cylinder	1.5HP×2EA(R404A)
Compressor-Mix Hopper	None

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

Frozen Yogurt & Soft Ice Cream Machine



SSI-141TG

Mix Hopper Capacity	10liter (2.64gallon)
Cylinder Capacity	1.4liter (0.37gallon)
Power Consumption	1,200W
Dasher Motor	0.37KW
Maximum Production	12Kg/h(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	1,400W
Dasher Motor	0.37KW
Maximum Production	16Kg/h(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	2,500W
Dasher Motor	0.75KW
Maximum Production	30Kg/h(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-301TH(P)*

Mix Hopper Capacity	17.5liter (4.62gallon)
Cylinder Capacity	3.2liter (0.85gallon)
Power Consumption	2,000W (PUMP: Add 200W)
Dasher Motor	0.75KW
Maximum Production	34Kg/h(77.9lbs/h)
First Dispensing Time	8-10min
Consecutive Dispensing	15-18cups(100cc/3.5oz)
Compressor-Cylinder	1.7HP(R404A)
Compressor-Mix Hopper	None



ISI-271TH(P)*

Mix Hopper Capacity	9.5liter (2.61gallon)
Cylinder Capacity	2.7liter (0.72gallon)
Power Consumption	1,910W (PUMP: Add 200W)
Dasher Motor	0.75KW
Maximum Production	21Kg/h(46.3lbs/h)
First Dispensing Time	7-11min
Consecutive Dispensing	8-10cups(100cc/3.5oz)
Compressor-Cylinder	1.5HP(R404A)
Compressor-Mix Hopper	None



ISI-273SH3S(P)*

Mix Tank Capacity	17.5liter(4.62gallon) x2EA
Cylinder Capacity	2.7liter(0.72gallon) x2EA
Power Consumption	4,350W (PUMP: Add 200W)
Dasher Motor	0.75KWx2EA
Maximum Production	12.8Kg/h(28.2lbs/h)
First Dispensing Time	7-10min
Consecutive Dispensing	15 - 40 cups(100cc / 3.5oz)
Compressor-Cylinder	17HP (R404A) x2EA
Compressor-Mix Hopper	None

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



☆ New Trend!
Try Spaghetti Ice Cream!

2WAY CONFIGURATION

Available on both
Spaghetti mode &
General soft ice cream mode



ISI-322ST

PRODUCT NAME	ISI-322ST
Flavor	One (1)
Maxium Production (Kg (lbs) / h)	30kg (70.5lbs)
Mix Hopper Capacity (liter (gallon))	17.5liter (4.62gallon)
Cylinder Capacity (liter (gallon))	3.2liter (0.85gallon)
First Dispensing Time (min)	8~10min
Consecutive Dispensing (cups (100cc / 3.5oz))	15~18cups (100cc / 3.5oz)
Compressor - Cylinder (HP)	1.2HP (R404A)
Compressor - Mix Hopper (HP)	0.35HP (R134A)
Dimension (W x D x H / mm / inch)	460 x 760 x 820 (mm) 18 x 30 x 32 (inch)
Weight (Kg (lbs))	130kg (287lbs)

* Other functions are the same with SSI-300T

