



ISI-271THSN / SHSN



ISI-271SHSN



ISI-271THSN



W x D x H

inch(mm)

15" (380) x 38" (956) x 39" (988) / 57" (1,460)

Feature



SIMPLICITY



PERFORMANCE



RELIABILITY



EXCELLENT TASTE



Cup & cone dispenser



Heat Treatment System(Pasteurization)

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 operation

Keep ice cream mix liquid separation / Circulate the ice cream mix evenly for temperature maintenance



Various Function

Defrost / Regeneration / Boiling Function



Coin device(option)

Various currency is acceptable



Freezing Cylinder

One, 2.7 liter(0.72 gallon) x 1EA



Direct Motor Drive(operation)

Less noise & Less vibration

Dimensions

Dimensions	Net	Gross
Width	15" (380 mm)	16" (409 mm)
Depth	38" (956 mm)	40" (1,005 mm)
Height	39" (988 mm) / 57" (1,460 mm)	42" (1,240 mm) / 66" (1,673 mm)
Weight	309 lbs(140 kg)/364 lbs(165 kg)	364 lbs(165 kg) / 419 lbs(190 kg)

Certification



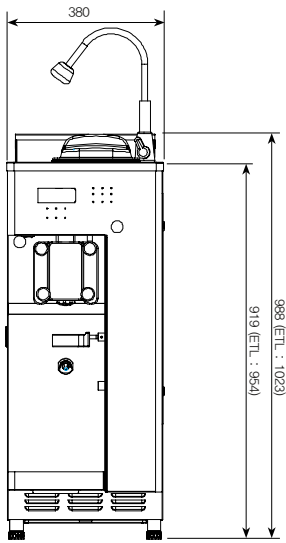
7, GEOMDAN-RO 54BEON-GIL, SEO-GU, INCHEON, KOREA

• TEL : +82-32-814-2160 Ext. 210, 220 • FAX : +82-32-814-1798

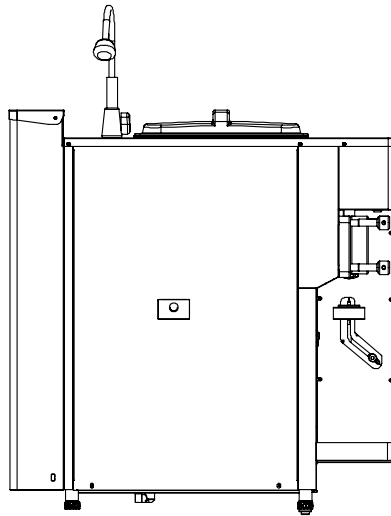
• WEB : www.icetro.com • E-mail : sales@icemaker.co.kr

AUTOMATIC ICE CREAM VENDING MACHINE

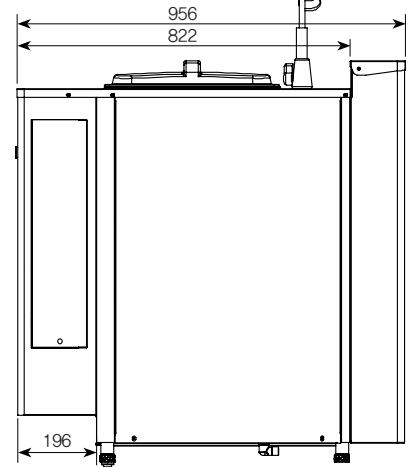
Dimension – Unit : mm (inch)



FRONT



LEFT SIDE



Specification

Model	Mix Hopper Capacity	Cylinder Capacity	Consecutive Dispensing	Dasher Motor	Max. Production
ISI - 271THSN ISI - 271SHSN	12.3Liter (3.2gallon)	2.7Liter (0.72gallon)	Unlimited cups (100cc/3.5oz)	0.35 KW	21 kg (46.29 lbs/h)
	First Dispensing	Power Consumption	Compressor Capacity	Cooling System	Electrical Option
	6 ~ 11min	2,200Watt	1.5HP (R-404a, R-452a)	Air-Cooled	220~240V/50HZ/1PH 208~230V/60HZ/1PH

※ Production Capacity may vary depending on ambient temperature.

Detail View



Insert coin type(option)



1
Place a cup
or cone



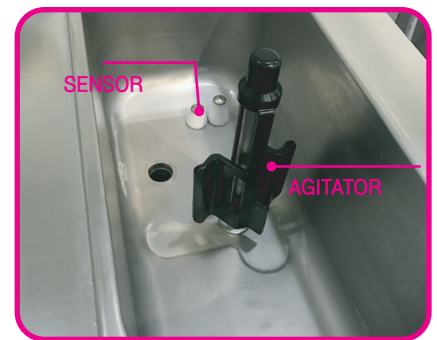
2
Press button



3
Take ice cream
and enjoy



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



SENSOR

AGITATOR

※ Design and Specification are subject to change without notice.