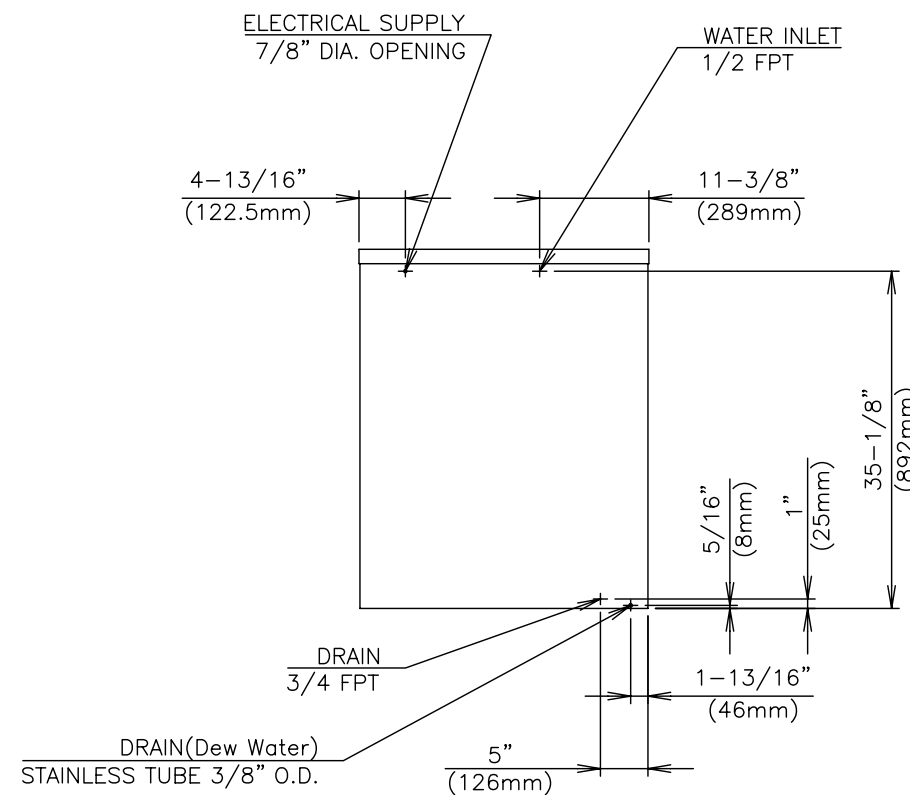
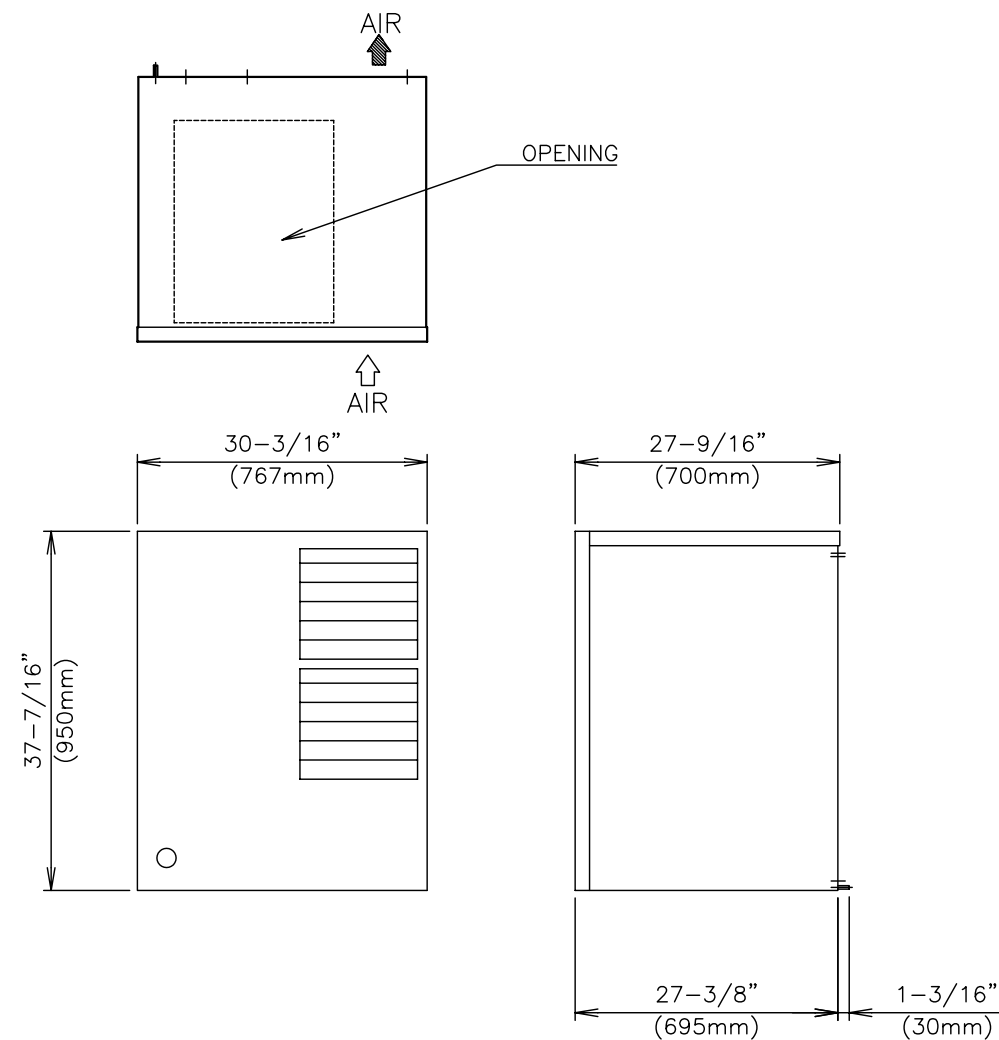


1. Install the ice maker properly in accordance with the instructions on location, water supply/drain connections and electrical connections stated in the instruction and installation manuals provided. Allow 10mm extra space at the installation site to meet any installation requirements (additional spacing is also required for proper air flow and water connections).
2. The ice production depends on the ambient and water temperatures. Refer to the instruction manual.

ITEM	HOSHIZAKI CRESCENT ICE MAKER
MODEL	KM-900MAH-50
AC SUPPLY VOLTAGE	1 PHASE 220-240 50Hz
AMPERAGE	10.0A
ELECTRIC CONSUMPTION	1715W
ICE PRODUCTION PER 24h	Approx. 430kg (AT.10℃, WT.10℃) Approx. 390kg (AT.20℃, WT.15℃) Approx. 320kg (AT.32℃, WT.21℃)
WATER CONSUMPTION PER 24h	Approx. 1.65m <sup>3</sup> (AT.21℃, WT.15℃) Approx. 0.77m <sup>3</sup> (AT.32℃, WT.21℃)
SHAPE OF ICE	Crescent Cube
ICE PRODUCTION PER CYCLE	Approx. 6.5kg/720.pcs
DIMENSIONS	767mm(W)×695mm(D)×950mm(H)
EXTERIOR	Stainless Steel, Galvanized Steel (Rear)
CONNECTIONS-WATER SUPPLY	Direct Connection to Water Main, Inlet: Rc 1/2
CONNECTIONS-DRAIN	Outlet Rc3/4, 3/8 OD Pipe
ICE MAKING SYSTEM	Individual Crescent Ice
HARVESTING SYSTEM	Hot Gas and Water, Thermistor and Timer
COMPRESSOR	Hermetic, Model CS14K6E-PFJ
HEAT REJECTION	4210W (AT.32℃, WT.21℃)
EVAPORATOR	Vertical type, Stainless Steel and Copper
REFRIGERANT CHARGE	R404A
CUBE CONTROL	Float Switch
BIN CONTROL SYSTEM	Thermostat
ICE MAKING WATER CONTROL	Timer Controlled, Overflow Pipe
REFRIGERANT CIRCUIT PROTECTION	Auto-reset High Pressure Control Switch
COMPRESSOR PROTECTION	Auto-reset Overload Protector (Internal)
ICE MAKER PROTECTION	Interlock by Microprocessor
LOW WATER PROTECTION	Float Switch
WEIGHT	Net weight 98kg/Gross weight 128kg
ACCESSORIES	Ice Storage Bin
OPERATING CONDITIONS	Voltage Range: 198 - 254 V Ambient Temp.: 7 - 38℃, Water Supply Temp.: 7 - 32℃ Water Supply Pressure: 0.07-0.78MPa

Based on Specs. No. 01A063



# HOSHIZAKI CRESCENT ICE MAKER KM-900MAH-50

DESIGNED	DRAWN	SCALE 1/20	TRIGONOMETRY
****	DATE 2004.09.06	DRAWING NO. 361589	SYMBOL
DATE			

この図面は印刷の都合上、尺度が正しく再現されていません。