## **HOSHIZAKI**

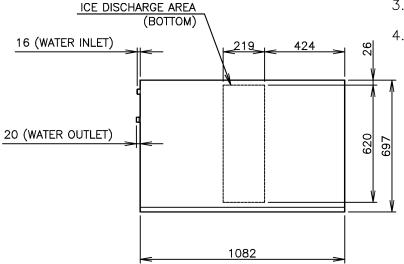
CONDITIONS \*We reserve the right to make changes in specifications and design without prior notice. 1. Install the ice maker properly in accordance with the instructions on location, water supply/drain connections and electrical connections stated in the instruction and installation manuals provided. Allow 10mm extra space at the installation site to meet any installation requirements (additional spacing is also required for proper

air flow and pipe connections). 2. The ice production depends on the ambient and water temperatures. Refer to the instruction manual.

3. Values for ice making water only. Use a cooling tower for cooling water.

4. Product Code: M071-D209

OPERATING



		<u></u> <u>\</u>	
	1082 →		
WATER INLET G3/4			
COOLING WATER (INLET) Rc1/2		<u>25 → 11&lt; 672</u> → 1	
COOLING WATER (OUTLET) Rc1/2		_>	<u>51</u>
11 (COOLING WATER)	-		409
WATER OUTLET R3/4			POWER CORD 2000 LONG OUTSIDE

Ambient Temp.: 1 — 40° C, Water Supply Temp.: 5—35° C	ITEM	Hoshizaki Cube Ice Maker		
Water Supply Pressure: 0.07-0.8MPa (0.7-8bar)	MODEL	IM-240XWNE-HC-SN		
Voltage Range: Rated Voltage±6% make changes in specifications and design without prior notice.	POWER SUPPLY	1 PHASE 220-240V 50Hz		
ce maker properly in accordance with	PUWER SUPPLI	Capacity: Min. 1.77kVA (7.4A)		
tions on location, water supply/drain s and electrical connections stated in	AMPERAGE	Running: 3.6A Rated Motor: 3.6A Starting: 27A		
tion and installation manuals provided.	ELECTRIC CONSUMPTION	Rated Motor: 835W (Power factor: 96%)		
n extra space at the installation et any installation requirements spacing is also required for proper d pipe connections).	ICE PRODUCTION PER 24h	Approx. 194kg (5mm)/209kg (15mm) (AT.10° C, WT.10° C) Approx. 178kg (5mm)/196kg (15mm) (AT.21° C, WT.15° C) Approx. 164kg (5mm)/179kg (15mm) (AT.32° C, WT.21° C)		
oduction depends on the ambient temperatures.	*3 Potable Water	Approx. 0.38m³ (AT.10° C, WT.10° C) Approx. 0.35m³ (AT.21° C, WT.15° C)		
e instruction manual.	CONSUMPTION PER 24h	Approx. 0.32m³ (AT.32° C, WT.21° C)		
ice making water only.	*3 Condenser Water	Approx. 0.99m³ (AT. 10°C, WT. 10°C) Approx. 1.24m³ (AT. 21°C, WT. 15°C)		
ing tower for cooling water.	CONSUMPTION PER 24h	Approx. 1.50m³ (AT. 32°C, WT. 13°C)		
ode: M071-D209	SHAPE OF ICE	Cube Approx. 28 x 28 x 32mm		
	FREEZE CYCLE TIME	Approx. 26min (AT.21° C, WT.15° C)		
	ICE PRODUCTION PER CYCLE	Approx. 3.4kg/140pcs. (AT.21° C, WT.15° C)		
	OUTSIDE DIMENSIONS	1082mm(W) x 697mm(D) x 485mm(H)		
	EXTERIOR	Stainless Steel		
	INSULATION	Polyurethane Foam		
	INSULATION FOAM BLOWING AGENT	Water Blown		
	CONNECTIONS  - ELECTRIC	X—Type Con. (with CONT. Plug)		
	CONNECTIONS - WATER SUPPLY	Inlet G3/4 (connected at left side)		
	CONNECTIONS—DRAIN	Outlet R3/4 (connected at left side)		
	CONNECTIONS  - COOLING WATER	Inlet Rc1/2 (connected at left side) Outlet Rc1/2 (connected at left side)		
	ICE MAKING SYSTEM	Cell type		
	HARVESTING SYSTEM	Hot Gas Defrost		
672	COMPRESSOR	Hermetic		
51	CONDENSER	Tube in Tube type, Water—Cooled		
<del>-&gt;  &lt; 51</del>	HEAT REJECTION	1730W (AT.32° C, WT.21° C)		
	EVAPORATOR	Tin-plated Copper Tube on Sheet and Cells		
<del>                                      </del>	REFRIGERANT CONTROL	Thermostatic Expansion Valve		
	REFRIGERANT CHARGE	R290/147q		
. 604	ICE MAKING CONTROL	Thermistor, Timer		
	HARVESTING CONTROL	Thermieter		
	BIN CONTROL	Miara awitah (with Time Dalay)		
DOWED CORD	ICE MAKING WATER CONTROL	Timer, Water Pan's movement		
\ \ \ \ POWER CORD \ 2000 LONG OUTSIDE	ELECTRIC CIRCUIT PROTECTION	Class I Appliance, 5A Fuse		
	COMPRESSOR	Overload Protector (Auto-reset)		
	PROTECTION ICE MAKER	Pressure Swicth (Auto-reset) Interlock by Controller Board		
	PROTECTION	•		
	WEIGHT	76kg (Gross 90kg)		
	PACKAGE	Carton 1196mm(W) x 825mm(D) x 640mm(H)		
	ACCESSORIES	Installation Kit, Brace, Ice Chute		