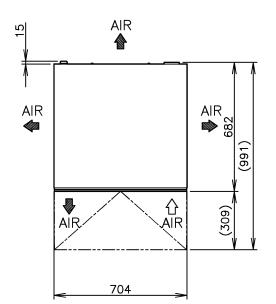
HOSHIZAKI



- Install the product properly in accordance with the instructions on location, water supply/drain connections and electrical connections stated in the instruction manual 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. Product Code: E1EC

ITEM	Hoshizaki Cube Ice Maker			
MODEL	IM-240NE			
POWER SLIPPLY	1 PHASE 220-240V 50Hz			
TOWER SOLTE				
AMPERAGE	Starting: 35A			
ELECTRIC CONSUMPTION	Rated Motor: 1320W (Power factor: 83%			
ICE PRODUCTION PER 24h	Approx. 220kg (5mm)/240kg (15mm) (AT.10° C, WT.10° C) Approx. 205kg (5mm)/220kg (15mm) (AT.21° C, WT.15° C) Approx. 160kg (5mm)/190kg (15mm) (AT.32° C, WT.21° C)			
WATER CONSUMPTION PER 24h	Approx. 0.36m³(AT.21° C, WT.15° C) Approx. 0.34m³(AT.32° C, WT.21° C)			
SHAPE OF ICE	Cube Approx. 28 x 28 x 32mm			
FREEZE CYCLE TIME	Approx. 20min (AT.21°C, WT.15°C)			
ICE PRODUCTION PER CYCLE	Approx. 3.2kg/140pcs. (AT.21° C, WT.15° C)			
MAX STORAGE CAPACITY	Approx. 110kg (Bin Control Setting Approx. 80kg)			
OUTSIDE DIMENSIONS				
EXTERIOR				
INSULATION				
INSULATION FOAM	•			
BLOWING AGENT	water blown			
- ELECTRIC	X—Type Con. (with CONT. Plug)			
CONNECTIONS - WATER SUPPLY	Inlet G3/4 (connected at rear side)			
	Outlet R3/4 (connected at rear side)			
ICE MAKING SYSTEM	Cell type			
HARVESTING SYSTEM				
COMPRESSOR	Hermetic			
CONDENSER	71 ·			
HEAT REJECTION	2870W (2470kcal/h) (AT.32° C, WT.21° C)			
EVAPORATOR	Tin-plated Copper Tube on Sheet and Cells			
REFRIGERANT CONTROL	Thermostatic Expansion Valve			
REFRIGERANT CHARGE	R404A/500g			
ICE MAKING CONTROL	Thermistor, Timer			
HARVESTING CONTROL	Thermistor	Controlle		
BIN CONTROL	Microswitch (with Time Delay)	Board		
ICE MAKING WATER CONTROL	Timer, Water Pan's Movement			
ELECTRICAL PROTECTION	Class I Appliance, 5A Fuse			
COMPRESSOR PROTECTION	Auto-reset Overload Protector			
ICE MAKER	Interlock by Controller Board			
WEIGHT	111kg (Gross 128kg)			
PACKAGE	Carton 805mm(W) x 760mm(D) x 1684mm(H			
		p.: 5-35°		
CONDITIONS				
	MODEL POWER SUPPLY AMPERAGE ELECTRIC CONSUMPTION ICE PRODUCTION PER 24h WATER CONSUMPTION PER 24h SHAPE OF ICE FREEZE CYCLE TIME ICE PRODUCTION PER CYCLE MAX STORAGE CAPACITY OUTSIDE DIMENSIONS EXTERIOR INSULATION INSULATION INSULATION FOAM BLOWING AGENT CONNECTIONS — ELECTRIC CONNECTIONS — WATER SUPPLY CONNECTIONS—DRAIN ICE MAKING SYSTEM HARVESTING SYSTEM HARVESTING SYSTEM COMPRESSOR CONDENSER HEAT REJECTION EVAPORATOR REFRIGERANT CHARGE ICE MAKING WATER CONTROL REFRIGERANT CONTROL REFRIGERANT CHARGE ICE MAKING WATER CONTROL HARVESTING CONTROL BIN CONTROL ICE MAKING WATER CONTROL PROTECTION COMPRESSOR PROTECTION COMPRESSOR PROTECTION ICE MAKER PROTECTION WEIGHT PACKAGE ACCESSORIES OPERATING	MODEL IM—240NE POWER SUPPLY 1 PHASE 220—240V 50Hz Capacity: Min. 2.3kVA (9.6A) Running: 6.6A Rated Motor: 6.6A Starting: 35A ELECTRIC CONSUMPTION Rated Motor: 1320W (Power fact CE PRODUCTION PER 24h Approx. 220kg (5mm)/240kg (15mm) (AT.10* Approx. 160kg (5mm)/190kg (15mm) (AT.21* Approx. 160kg (5mm)/190kg (15mm) (AT.21* Approx. 0.36m³ (AT.21* C, WT.10* C) Approx. 0.36m³ (AT.21* C, WT.10* C) Approx. 0.34m³ (AT.32* C, WT.21* C) SHAPE OF ICE Cube Approx. 28 x 28 x 32mr FREZZ CYCLE TIME Approx. 20min (AT.21* C, WT.11* ICE PRODUCTION PER CYCLE WASTORAGE CAPACITY Approx. 110kg (Bin Control Setting App OUTSIDE DIMENSIONS 704mm (W) x 665mm (D) x 151* EXTERIOR Stainless Steel, Galvanized Steel INSULATION Polyurethane Foam Water Blown CONNECTIONS—Water Blown CONNECTION—Water Blown Connected at read Connected Ateromy Connected Blown Connected Blown Connected Blown Connected Blown Connected Blown Connecte		

		Voltage	Mange: Nated	Voltage ± 078	
,	*We reserve the ric	ht to make char	nges in specification	s and design without	prior notice

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