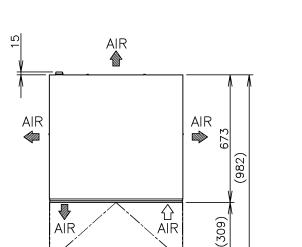
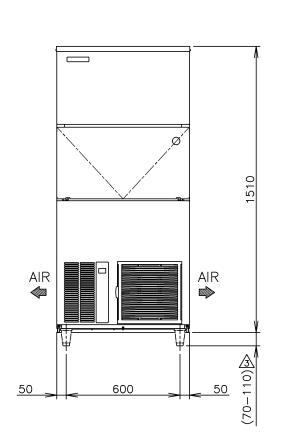
HOSHIZAKI

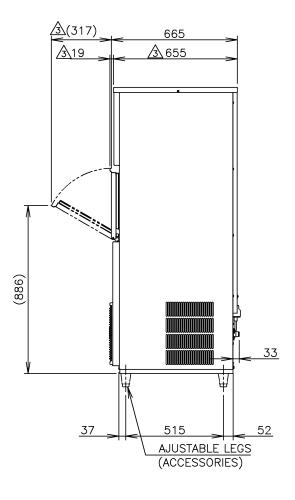


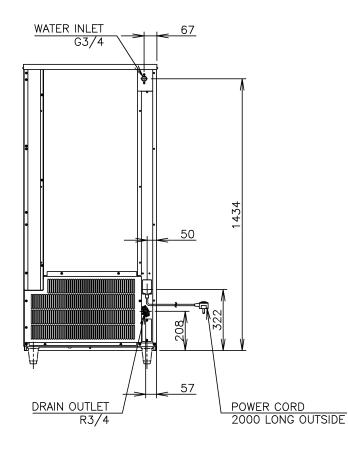
704

- ⚠1. 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 (Auxiliary code: B-1 and later)

		ITEM	Hoshizaki Cube Ice Maker		
ı n		MODEL	IM-240NE		
' '		POWER SUPPLY	1 PHASE 220-240V 50Hz		
2	3\	TOWER SOLLEY	Capacity: Min. 2.3kVA (9.6A)		
,	3	AMPERAGE	Running: 6.6A Rated Motor: 6.6A Starting: 35A		
	3	ELECTRIC CONSUMPTION Rated Motor: 1320W (Power fa		or: 83%)	
_		ICE PRODUCTION PER 24h WATER CONSUMPTION PER 24h	Approx. 230kg (5mm)/240kg (15mm) (Ambient Temp.10° C, Water Temp.10° C)		
			Approx. 210kg (5mm)/230kg (15mm) (Ambient Temp.21* C, Water Temp.15* C) Approx. 195kg (5mm)/210kg (15mm) (Ambient Temp.32* C, Water Temp.21* C)		
2	3\		Approx. 193kg (3mm)/210kg (13mm) (4mbient 1emp.32 c, water 1emp.21 c) Approx. 0.76m³ (Ambient Temp.10° C, Water Temp.10° C)		
			Approx. 0.36m³ (Ambient Temp.21° C, Water Temp.15° C)		
_	3		Approx. 0.34m³ (Ambient Temp.32° C, Water Temp.21° C)		
		SHAPE OF ICE Cube Approx. 28 x 28 x 32m		n	
_	3	FREEZE CYCLE TIME	Approx. 20min (Ambient Temp.21° C, Water Temp.15° C)		
_	3	ICE PRODUCTION PER CYCLE	Approx. 3.2kg/140pcs. (Ambient Temp.21° C, Water Temp.15° C)		
		MAX STORAGE CAPACITY	Approx. 110kg (Bin Control Setting Approx. 80kg)		
_	3	OUTSIDE DIMENSIONS			
		EXTERIOR	Stainless Steel, Galvanized Steel (Rear		
		INSULATION	Polyurethane Foam		
		INSULATION FOAM	Water Blown		
	ŀ	BLOWING AGENT			
	-	CONNECTIONS—ELECTRIC	X-Type Con. (with CONT. Plug)		
	ŀ	CONNECTIONS—WATER SUPPLY	Inlet G3/4 (connected at rear side)		
	-	CONNECTIONS-DRAIN	Outlet R3/4 (connected at rear side)		
	-	ICE MAKING SYSTEM	Cell type		
	-	HARVESTING SYSTEM	Hot Gas Defrost		
		COMPRESSOR	Hermetic		
\(\frac{3}{3}\)		CONDENSER	Fin and Tube type, Air-cooled		
		HEAT REJECTION	2870W (2470kcal/h) (Ambient Temp.32° C, Water Temp.21° C)		
		EVAPORATOR DEEDICEDANT CONTROL	Tin-plated Copper Tube on Sheet and Cells		
		REFRIGERANT CONTROL	Thermostatic Expansion Valve	;	
2	3\	REFRIGERANT CHARGE	R404A/500g		
2	3\	ICE MAKING CONTROL	Thermistor, Timer	0411	
<u>/3\</u>		HARVESTING CONTROL	Thermistor	Controller	
4	3\	BIN CONTROL	Microswitch (with Time Delay)	Board	
<u>/3\</u>		ICE MAKING WATER CONTROL	Timer, Water Pan's Movement		
	-	ELECTRICAL PROTECTION	Class I Appliance, 5A Fuse		
	-	COMPRESSOR PROTECTION	Auto-reset Overload Protector		
		ICE MAKER PROTECTION	Interlock by Controller Board		
<u>3</u>		WEIGHT	111kg (Gross 128kg)		
		PACKAGE	Carton 805mm(W) x 760mm(D) x 1684mm(H)		
		ACCESSORIES	Scoop, Leg, Installation Kit		
		OPERATING CONDITIONS	Ambient Temp.: 1 - 40° C, Water Supply Temp.: 5-35° C Water Supply Pressure: 0.07-0.8MPa (0.7-8bar)		
٨		OF EINTHIO OUTDITIONS	Vallana Danas Detail Vallana Low		







Voltage Range: Rated Voltage±6% *We reserve the right to make changes in specifications and design without prior notice.