## HOSHIZAKI

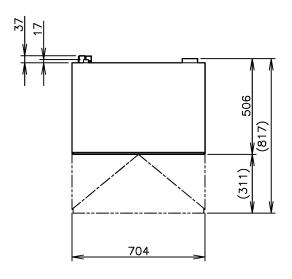
ACCESSORIES	Scoop, Leg, Installation Kit
OPERATING CONDITIONS	Ambient Temp.: 1 - 40° C, Water Supply Temp.: 5-35° C Water Supply Pressure: 0.07-0.8MPa (0.7-8bar) Voltage Range: Rated Voltage±6%

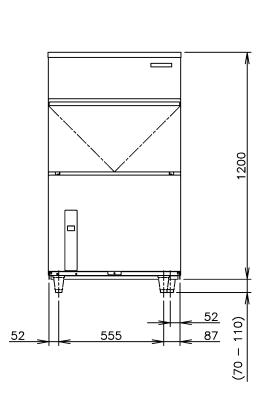
and water temperatures.
Refer to the instruction manual.

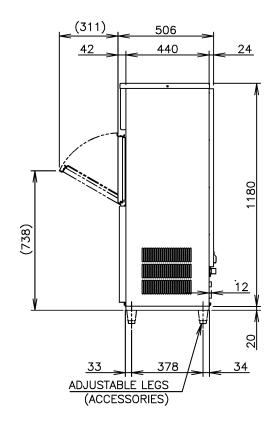
Twe reserve the right to make changes in specifications and design without prior notice
1. Install the ice maker properly in accordance with
the instructions on location, water supply/drain
connections and electrical connections stated in
the instruction and installation manuals provided.
Allow 10mm 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

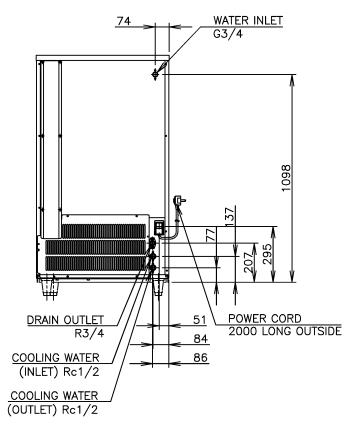
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3.	Produ	ict Co	de: M	069-	D204

	ITEM	Hoshizaki Cube Ice Maker					
:	MODEL	IM-130WNE-HC-SN					
r)		1 PHASE 220-240V 50Hz					
	POWER SUPPLY	Capacity: Min. 1.26kVA (5.3A)					
otice. h	AMPERAGE	Running: 3.9A Rated Motor: 3.9A Starting: 19A					
, [	ELECTRIC CONSUMPTION	Rated Motor: 550W (Power factor:	58%)				
d.	ICE PRODUCTION PER 24h	Approx. 100kg (5mm)/110kg (15mm) (AT.10° Approx. 90kg (5mm)/100kg (15mm) (AT.21° Approx. 85kg (5mm)/90kg (15mm) (AT.32° O	C, WT.15° C)				
	POTABLE WATER	Approx. 0.24m <sup>3</sup> (AT. 10°C, WT. 10°C)					
	CONSUMPTION						
ŀ	PER 24h CONDENSER WATER	Approx. 0.19m³ (AT. 32°C, WT. 21°C) Approx. 0.56m³ (AT. 10°C, WT. 10°C)					
	CONSUMPTION	Approx. 0.78m³ (AT. 21°C, WT. 10°C)  Approx. 0.78m³ (AT. 21°C, WT. 15°C)					
	PER 24h	Approx. 1.04m³(AT. 32°C, WT. 21°C)					
	SHAPE OF ICE	Cube Approx. 28 x 28 x 32mr	n				
	FREEZE CYCLE TIME	Approx. 28min (5¢) (AT.21°C, W	/T.15°C)				
	PER CYCLE	CE PRODUCTION Approx 1 Oka /80pos (54) (AT 21° C. WT 15°					
	MAX STORAGE CAPACITY	Approx. 50kg (Bin Control Setting Approx. 28kg)					
	OUTSIDE DIMENSIONS	NS 704mm (W) x 506mm (D) x 1200mm (H)					
Ī	EXTERIOR						
Ì	INSULATION						
İ	INSULATION FOAM	,					
	BLOWING AGENT						
	CONNECTIONS  — ELECTRIC	X—Type Con. (with CONT. Plug)					
	CONNECTIONS  - WATER SUPPLY	Inlet G3/4 (connected at rear side)					
	CONNECTIONS-DRAIN	Outlet R3/4 (connected at rear side)					
	CONNECTIONS	Inlet Rc1/2 (connected at left side)					
ŀ	- COOLING WATER	Outlet Rc1/2 (connected at left side)					
	ICE MAKING SYSTEM	Cell type					
-	HARVESTING SYSTEM	Hot Gas Defrost					
	COMPRESSOR	Hermetic					
	CONDENSER	Tube and Tube type, Water—co	oled				
	HEAT REJECTION	930W (AT.32° C, WT.21° C)					
	EVAPORATOR	Tin—plated Copper Tube on Sheet and Cells					
-	REFRIGERANT CONTROL	Thermostatic Expansion Valve					
	REFRIGERANT CHARGE	R290/147g					
	ICE MAKING CONTROL	Thermistor, Timer					
	HARVESTING CONTROL	Thermistor	Controller				
	BIN CONTROL	Microswitch (with Time Delay)	Board				
	ICE MAKING WATER CONTROL	Timer, Water Pan's Movement					
	ELECTRIC CIRCUIT PROTECTION	Class I Appliance, 5A Fuse					
	COMPRESSOR	Overload Protector (Auto-reset)					
	PROTECTION	Pressure Swicth (Auto-reset)					
	ICE MAKER PROTECTION	Interlock by Controller Board					
ŀ	WEIGHT	74kg (Gross 84kg)					
ŀ	PACKAGE	Carton 805mm (W) x 580mm (D) x 1375m	nm (H)				
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HOSHIZAKI	CURF	ICF	MAKFR	M_	130WNF-	-HC-	-51
				1171			$\cup$ $\square$

APPROV Y.TOI	PPROVED CHECKED DESIGNED 7.TORII T.HUMPHREYS R.VIRBALAS		AWN SCALE 1/		/20	TRIGONOMETRY		
*	*		****	DATE		DRAWING NO	).	SYMBOL
APPROVED	DESIGNED	SYMBOL	DATE	2022	2.02.26	D33	14/	