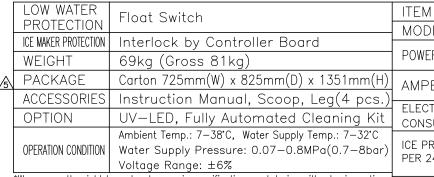
HOSHIZAKI



hout prior notice. ce with oly/drain sťáted in provided.

AIR AIR 630	*We reserve the right to make changes in specifications and design without 1. Install the product properly in accordance the instructions on location, water supply connections and electrical connections stot the instruction and installation manuals pr 2. The ice production depends on the ambier and water temperatures. Refer to the instruction manual. 3. Standard Model Product Code: F178-C161 4. Fully Automated Cleaning Model Model: KM-130C-W Product Code: F178-C261 WEIGHT: 71kg(Gross 83kg)
62.5 503 62.5 62.5 62.5 62.5 62.5 62.5 63.2 63.2 63.3 63.2 63.3 6	POWER CORD 2000 LONG OUTSIDE POWER CORD 2000 LONG OUTSIDE 47 49 47.5 530 655 64 WATER DRAIN #24.5 CONDUIT 1300 LONG OUTSIDE 1500 LONG OUTSIDE

	ITEM	Hoshizaki Crescent Ice Maker (Self —Contained Type)
4	MODEL	KM-130C
+	POWER SUPPLY	1 PHASE 220 – 230V 60Hz
1		Capacity: Min. 1.16kVA (5.4A) 3.6A (AT. 32°C, WT. 21°C)
1	AMPERAGE	Starting: 18.4A
	ELECTRIC CONSUMPTION	Rated Motor: 632W (Power factor: 76%)
	ICE PRODUCTION PER 24h	Approx. 140g/d (AT. 10°C, WT. 10°C) Approx. 125kg/d (AT. 21°C, WT. 15°C) Approx. 100kg/d (AT. 32°C, WT. 21°C)
•	WATER CONSUMPTION PER 24h	Approx. 0.36m³/d (AT. 10°C, WT. 10°C) Approx. 0.22m³/d (AT. 21°C, WT. 15°C) Approx. 0.15m³/d (AT. 32°C, WT. 21°C)
Ī	ELECTRICAL CONSUMPTION PER 100kg ICE	13.5kWh/100kg (AT.32で,WT.21で)
	WATER CONSUMPTION PER 100kg ICE	0.14m³/100kg (AT.32¢,WT.21¢)
Ī	SHAPE OF ICE	Crescent Cube
Ī	FREEZE CYCLE TIME	Approx. 21Min (AT. 21°C, WT. 15°C)
	ICE PRODUCTION PER CYCLE	Approx. 1.89kg / 208pcs (AT. 21°C, WT. 15°C)
	MAX STORAGE CAPACITY	Approx. 55kg (Bin Cont Setting Approx. 47kg)
	OUTSIDE DIMENSIONS	630mm(W) x 719mm(D) x 1333 - 1356mm(H)
	EXTERIOR	Stainless Steel, Galvanized Steel(Rear), Plastic(Louver)
	INSULATION	Polyurethane Foam
	INSULATION FOAM BLOWING AGENT	Cyclopentane
	CONNECTIONS— ELECTRIC	Y—type Connection (with Plug)
	CONNECTIONS— WATER SUPPLY	Inlet G3/4"(connected at rear side)
	CONNECTIONS-DRAIN	Outlet 24.5(connected at rear side)
	ICE MAKING SYSTEM	Vertical Evaporator with water flow on both sides
	HARVESTING SYSTEM	Water Supply Harvest Cycle and Hot Gas Defrost
	COMPRESSOR	Hermetic
ļ	CONDENSER	Air—cooled, Micro Channel Type
ļ	HEAT REJECTION	1560W (AT.32°C, WT.21°C)
	EVAPORATOR	Vertical type, Stainless Steel and Copper
-	REFRIGERANT CONTROL	Thermostatic Expansion Valve
-	REFRIGERANT CHARGE	R404A/220g
	ICE MAKING CONTROL SYSTEM	Float Switch
	HARVESTING CONTROL SYSTEM	Hot Gas and Water, Thermistor and Timer
	ICE MAKING WATER CONTROL SYSTEM	Timer Controlled, Overflow Pipe
	BIN CONTROL SYSTEM	Mechanical Level Switch with Delay
	ELECTRICAL PROTECTION	Class I Appliance, 5A Fuse
	P.C. BOARD CIRCUIT PROTECTION	High Voltage Cut—out(Internal)
	COMPRESSOR PROTECTION	Auto-reset Overload Protector(Internal)
	REFRIGERANT CIRCUIT PROTECTION	Condensing Temperature detected by Thermister (Auto-reset)
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