HOSHIZAKI

- 1. Install the product 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).

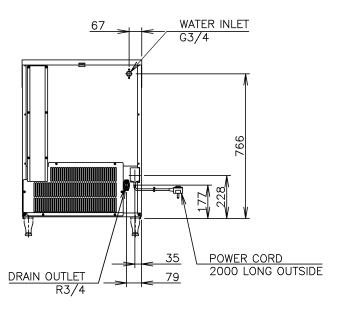
 2. The ice production depends on the ambient
- The ice production depends on the ambient and water temperatures. Refer to the instruction manual.
- 3. Product Code: E1FD-D003

37	AIR		
1		AIR	514
			(793)
	AÏR		(279)
	633		

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565

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(504)				<u>2∖</u>
	30	<u>380</u>		<u>30</u> ADJUSTABLE LEGS (ACCESSORIES)



ITEM Hoshizaki Cube Ice Maker MODEL IM−65NE POWER SUPPLY 1 PHASE 230V 60Hz Capacity: Min. 1.07kVA (4.7A) AMPERAGE ELECTRIC CONSUMPTION ICE PRODUCTION PER 24h WATER CONSUMPTION PER 24h Approx. 0.15m² (Armbient Temp.10° C, Water Temp.10° C) Approx. 0.15m² (Armbient Temp.21° C, Water Temp.10° C) Approx. 0.21sm² (Armbient Temp.21° C, Water Temp.10° C) Approx. 0.24kg (Armbient Temp.21° C, Water Temp.10° C) Approx. 0.24kg/42pcs. (Armbient Temp.21° C, Water Temp.10° C) Approx. 0.24kg/42pcs. (Armbient Temp.21° C, Water Temp.10° C) Approx. 0.94kg/42pcs. (Armbi						
AMPERAGE ELECTRIC CONSUMPTION Rated Motor: 370W (Power factor: 64%) Approx. 55kg (5mm)/65kg (15mm) (Ambient Temp.10° C, Water Temp.10° C) Approx. 55kg (5mm)/47kg (15mm) (Ambient Temp.21° C, Water Temp.10° C) Approx. 0.15m² (Ambient Temp.10° C, Water Temp.10° C) Approx. 0.15m² (Ambient Temp.21° C, Water Temp.10° C) Approx. 0.15m² (A	[ITEM	Hoshizaki Cube Ice Maker			
AMPERAGE ELECTRIC CONSUMPTION Rated Motor: 370W (Power factor: 64%) Running: 2.5A Rated Motor: 2.5A Starting: 17A ELECTRIC CONSUMPTION Rated Motor: 370W (Power factor: 64%) Approx. 58g (5mm)/58g (15mm) (Ambient Temp.10* C, Water Temp.10* C) Approx. 92kg (5mm)/58g (15mm) (Ambient Temp.21* C, Water Temp.11* C) Approx. 0.21m² (Ambient Temp.21* C, Water Temp.11* C) Approx. 0.12m² (Ambient Temp.21* C, Water Temp.15* C) REZE CYCLE TIME Approx. 23min (Ambient Temp.21* C, Water Temp.15* C) Approx. 0.94kg/42pcs. (Ambient Temp.21* C, Water Temp.10* C) Approx. 0.94kg/42pcs. (Ambient Temp.21* C, Water Temp.21* C) Approx. 0.94kg/42pcs. (Ambient Temp.21* C, Water Temp.21* C) Approx. 0.94kg/42pcs. (Ambient Temp.21* C, Water Temp.10* C) Approx. 0.94kg/42pcs. (MODEL	IM-65NE			
AMPERAGE ELECTRIC CONSUMPTION Rated Motor: 370W (Power factor: 64%) Approx. 55kg (5mm)/62kg (15mm) (Ambient Temp.10° C, Water Temp.10° C) Approx. 25kg (5mm)/47kg (15mm) (Ambient Temp.10° C, Water Temp.10° C) Approx. 25kg (5mm)/47kg (15mm) (Ambient Temp.21° C, Water Temp.10° C) Approx. 0.21m² (Ambient Temp.10° C, Water Temp.10° C) Approx. 0.12m² (Ambient Temp.21° C, Water Temp.10° C) Approx. 0.94kg/42pcs. (Ambient Temp.21° C, Water Temp.15° C) MAX STORAGE CAPACITY Approx. 26kg (Bin Control Setting Approx. 18kg) OUTSIDE DIMENSIONS 6.33mm (W) x 506mm (D) x 840mm (H) EXTERIOR INSULATION Polyurethane Foam Water Blown CONNECTIONS - ELECTRIC CONNECTIONS - WATER SUPPLY CONNECTIONS - WATER SUPPLY Inlet G3/4 (connected at rear side) ICE MAKING SYSTEM Hot Gas Defrost COMPRESSOR Hermetic CONDENSER Fin and Tube type , Air—cooled HEAT REJECTION 815W (700kcal/h) (Ambient Temp.32° C, Water Temp.21° C) EVAPORATOR Electroless nickel plated Copper Tube on Sheet and Cells RETRICERMIT CHARCE RETRICERMIT CHARCE RETRICERMIT CHARCE RETRICERMIT CHARCE RETRICERMIT CHARCE Timer, Water Pan's Movement FIN CONTROL Microswitch (with Time Delay) ICE MAKING WATER CONTROL Microswitch (with Time Delay) ICE MAKING WATER CONTROL Microswitch (with Time Delay) ICE MAKING WATER CONTROL Thermistor BIN CONTROL Microswitch (with Time Delay) ICE MAKING WATER CONTROL Approx. 25gg (froms 61kg) PACKAGE Carlon 735mm (W) x 570mm (D) x 1012mm (H) Approx. 25kg (from) 785mm (W) x 570mm (D) x 1012mm (H) Approx. 25kg (from) 785mm (W) x 570mm (D) x 1012mm (H) Approx. 25kg (from) 785mm (W) x 570mm (D) x 1012mm (H) Approx. 25kg (from) 785mm (W) x 570mm (D) x 1012mm (H) Approx. 25k	J. [POWER SUPPLY				
CONSUMPTION Rated Motor: 3/JW (Power factor: 64%)		AMPERAGE	Running: 2.5A Rated Motor: 2.5A			
Approx. 52kg (5mm)/58kg (15mm) (Ambient Temp.21* C, Water Temp.15* C) Approx. Askg (5mm)/47kg (15mm) (Ambient Temp.32* C, Water Temp.10* C) Approx. 0.21m² (Ambient Temp.10* C, Water Temp.10* C) Approx. 0.17m² (Ambient Temp.10* C, Water Temp.10* C) Approx. 0.15m² (Ambient Temp.21* C, Water Temp.10* C) Approx. 0.15m² (Ambient Temp.21* C, Water Temp.10* C) Approx. 0.15m² (Ambient Temp.21* C, Water Temp.15* C) Approx. 0.12m² (Ambient Temp.21* C, Water Temp.15* C) Approx. 0.12m² (Ambient Temp.21* C, Water Temp.15* C) Texprovaled (Ambient Temp.21* C, Water Temp.15* C) Approx. 0.23min (Ambient Temp.21* C, Water Temp.15* C) Approx. 0.29kg/42pcs. (Ambient Temp.21* C, Water Temp.15* C) Approx. 0.94kg/42pcs. (Ambient Temp.21* C, Water Temp.21* C) Approx. 0.94kg/42pcs. (Ambient Temp.23* C, Water Temp.21* C) Approx. 0.94kg/4			Rated Motor: 370W (Power facto	or: 64%)		
WAITER CONSUMPTION PER 24h Approx. 0.12m² (Ambient Temp.10° C, Water Temp.15° C) Approx. 0.12m² (Ambient Temp.21° C, Water Temp.15° C) Approx. 0.12m² (Ambient Temp.21° C, Water Temp.15° C) Approx. 0.12m² (Ambient Temp.21° C, Water Temp.15° C) EVEN CYCLE MAX STORAGE CAPACITY OUTSIDE DIMENSIONS Approx. 26kg (Bin Control Setting Approx. 18kg) OUTSIDE DIMENSIONS 633mm (W) x 506mm (D) x 840mm (H) EXTERIOR INSULATION Polyurethane Foam INSULATION POLYURETHANE FOAM BLOWING AGENT CONNECTIONS — ELECTRIC CONNECTIONS — WATER SUPPLY CONNECTION — WATER SUPPLY CONNECTIONS — WATER SUPPLY CONNECTIONS — WATER CONTROL — HARVESTING CONTRO			Approx. 52kg (5mm)/58kg (15mm) (Ambient Temp.21° C, Water Temp.15° C)			
FREEZE CYCLE TIME ICE PRODUCTION PER CYCLE ICE PRODUCTION PER CYCLE MAX STORAGE CAPACITY OUTSIDE DIMENSIONS 633mm (W) x 506mm (D) x 840mm (H) EXTERIOR INSULATION INSULATION INSULATION Polyurethane Foam INSULATION Polyurethane Foam INSULATIONS - ELECTRIC CONNECTIONS - WATER SUPPLY CONNECTIONS - WATER SUPPLY CONNECTIONS - CELECTRIC CONNECTIONS - ELECTRIC COMPRESSOR HARVESTING SYSTEM HOT Gas Defrost COMPRESSOR HEAT REJECTION 815W (700kcal/h) (Ambient Temp.32' C, Water Temp.21' C) EVAPORATOR Electroless nickel plated Copper Tube on Sheet and Cells REFRICERANT CONTROL REFRICERANT CONTROL FINANCE BIN CONTROL Thermistor BIN CONTROL Thermistor BIN CONTROL Thermistor BIN CONTROL Thermistor CIMAKING WATER CONTROL THERMISTOR COMPRESSOR PROTECTION CO			Approx. 0.21m³ (Ambient Temp.10° C, Water Temp.10° C) Approx. 0.15m³ (Ambient Temp.21° C, Water Temp.15° C)			
ICE PRODUCTION PER CYCLE MAX STORAGE CAPACITY OUTSIDE DIMENSIONS 633mm (W) x 506mm (D) x 840mm (H) EXTERIOR INSULATION INSULATION INSULATION Polyurethane Foam BLOWING AGENT CONNECTIONS − ELECTRIC CONNECTIONS − WATER SUPPLY CONNECTIONS CONDENSER Fin and Tube type , Air—cooled HEAT REJECTION 815W (700kcal/h) (Ambient Temp.32' C, Water Temp.21' C) EVAPORATOR Electroless nickel plated Copper Tube on Sheet and Cells REFRICERANT CONTROL REFRICERANT CONTROL REFRICERANT CONTROL Thermistor HARVESTING CONTROL MICROSWITCH Thermistor Thermistor Controller Board Controller Bo		SHAPE OF ICE	Cube Approx. 28 x 28 x 32mm			
PER CYCLE MAX STORAGE CAPACITY OUTSIDE DIMENSIONS Approx. 26kg (Bin Control Setting Approx. 18kg) OUTSIDE DIMENSIONS 633mm (W) x 506mm (D) x 840mm (H) EXTERIOR Stainless Steel, Galvanized Steel (Rear) INSULATION Polyurethane Foam INSULATION FOAM BLOWING AGENT CONNECTIONS — ELECTRIC CONNECTIONS — Water Blown CONNECTIONS — Water Supply CONNECTIONS — Water Supply CONNECTIONS—DRAIN Outlet R3/4 (connected at rear side) ICE MAKING SYSTEM Hot Gas Defrost COMPRESSOR Hermetic CONDENSER Fin and Tube type , Air—cooled HEAT REJECTION 815W (700kcal/h) (Ambient Temp.32' C, Water Temp.21' C) EVAPORATOR Electroless nickel plated Copper Tube on Sheet and Cells RETRICERANT CONTROL RETRICERANT CONTROL BIN CONTROL Microswitch (with Time Delay) ICE MAKING COMPRESSOR PROTECTION LELECTRICAL PROTECTION COMPRESSOR PROTECTION COMPRESSOR PROTECTION Auto—reset Overload Protector ICE MAKER PROTECTION LELECTRICAL PROTECTION COMPRESSOR PROTECTION COMPRESSOR PROTECTION LE MAKER PROTECTION COMPRESSOR PROTECTION Auto—reset Overload Protector ICE MAKER PROTECTION LELECTRICAL PROTECTION COMPRESSOR PROTECTION Auto—reset Overload Protector ICE MAKER PROTECTION WEIGHT 53kg (Gross 61kg) PACKAGE Carton 735mm (W) x 570mm (D) x 1012mm (H) ACCESSORIES COMPRESSOR; 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±10%	Ī	FREEZE CYCLE TIME				
OUTSIDE DIMENSIONS 633mm (W) x 506mm (D) x 840mm (H) EXTERIOR INSULATION Polyurethane Foam INSULATION Polyurethane Foam INSULATION Polyurethane Foam INSULATION Polyurethane Foam INSULATION Polyurethane Foam Water Blown CONNECTIONS - ELECTRIC CONNECTIONS - WATER SUPPLY CONNECTIONS DRAIN ICE MAKING SYSTEM CEll type HARVESTING SYSTEM Hot Gas Defrost COMPRESSOR Hermetic CONDENSER Fin and Tube type , Air—cooled HEAT REJECTION 815W (700kcal/h) (Ambient Temp.32* C, Water Temp.21* C) EVAPORATOR REFRICERANT CHARGE REFRICERANT CHARGE RI 34a/220g ICE MAKING CONTROL REFRICERANT CHARGE BIN CONTROL Microswitch (with Time Delay) ICE MAKING WATER CONTROL Finer, Water Pan's Movement Controller BOAT COMPRESSOR PROTECTION COMPRESSOR PROTECTION ICE MAKER ICE MAKE	Ī					
EXTERIOR Stainless Steel, Galvanized Steel (Rear) INSULATION Polyurethane Foam INSULATION Polyurethane Foam INSULATION FOAM BLOWING AGENT CONNECTIONS — ELECTRIC CONNECTIONS — Water Supply CONNECTIONS— ELECTRIC CONNECTIONS— Unlet G3/4 (connected at rear side) ICE MAKING SYSTEM COMPRESSOR — Hormatic COMPRESSOR — Hermetic — CONDENSER — Fin and Tube type , Air—cooled — HEAT REJECTION — B15W (700kcal/h) (Ambient Temp.32° C, Water Temp.21° C) EVAPORATOR — Electroless nickel plated Copper Tube on Sheet and Cells — REFRIGERANT CONTROL — Capillary Tube — REFRIGERANT CHARGE — R134a/220g — ICE MAKING CONTROL — HARVESTING CONTROL — HARVESTING CONTROL — HIDER CONTROL — HIDER CONTROL — ELECTRICAL — PROTECTION — CLASS I Appliance, 5A Fuse — Controller — Board — Timer, Water Pan's Movement — Controller — Board — Timer, Water Pan's Movement — Controller — Board — Controlle			Approx. 26kg (Bin Control Setting Approx. 18kg)			
INSULATION Polyurethane Foam INSULATION FOAM BLOWING AGENT CONNECTIONS - ELECTRIC CONNECTIONS - WATER SUPPLY CONNECTIONS- DRAIN CONNECTIONS-DRAIN CONNECTIONS-DRAIN CONNECTIONS-DRAIN CONNECTIONS-DRAIN CONNECTIONS-DRAIN CONDENSER Hot Gas Defrost COMPRESSOR Hermetic CONDENSER Fin and Tube type, Air—cooled HEAT REJECTION 815W (700kcal/h) (Ambient Temp.32* C, Water Temp.21* C) EVAPORATOR Electroless nickel plated Copper Tube on Sheet and Cells REFRICERANT CONTROL REFRICERANT CHARGE R134a/220g ICE MAKING CONTROL HARVESTING CONTROL BIN CONTROL Microswitch (with Time Delay) ICE MAKING WATER CONTROL ELECTRICAL PROTECTION COMPRESSOR PROTECTION COMPRESSOR PROTECTION ICE MAKER PROTECTION ICE MAKER PROTECTION ICE MAKER PROTECTION ICE MAKER PROTECTION COMPRESSOR PROTECTION ICE MAKER PROTECTION ICE MAKER PROTECTION COMPRESSOR PROTECTION COMPRESSOR PROTECTION ICE MAKER PROTECTION COMPRESSOR PROTECTION COMPRESSOR PROTECTION ICE MAKER PROTECTION COMPRESSOR PROTECTION Auto—reset Overload Protector ICE MAKER PROTECTION WEIGHT 53kg (Gross 61kg) PACKAGE Carton 735mm (W) x 570mm (D) x 1012mm (H) ACCESSORIES Scoop, Leg, Installation Kit 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±10%	Ī	OUTSIDE DIMENSIONS	633mm (W) x 506mm (D) x 840mm (H)			
INSULATION FOAM BLOWING AGENT CONNECTIONS - ELECTRIC CONNECTIONS - WATER SUPPLY CONNECTIONS-DRAIN Outlet R3/4 (connected at rear side) ICE MAKING SYSTEM Cell type HARVESTING SYSTEM Hot Gas Defrost COMPRESSOR Hermetic CONDENSER Fin and Tube type , Air—cooled HEAT REJECTION 815W (700kcal/h) (Ambient Temp.32* C, Water Temp.21* C) EVAPORATOR Electroless nickel plated Copper Tube on Sheet and Cells REFRICERANT CONTROL REFRICERANT CONTROL REFRICERANT CONTROL Thermistor HARVESTING CONTROL HORD ICE MAKING WATER CONTROL LICE MAKING LICE MAKING WATER CONTROL LICE MAKING CONTROL LICE MAKING WATER CONTROL LICE MAKI		EXTERIOR	Stainless Steel, Galvanized Steel (Rear)			
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- ELECTRIC CONNECTIONS - WATER SUPPLY CONNECTIONS-DRAIN Outlet R3/4 (connected at rear side) ICE MAKING SYSTEM Hot Gas Defrost COMPRESSOR Hermetic CONDENSER Fin and Tube type, Air—cooled HEAT REJECTION 815W (700kcal/h) (Ambient Temp.32° C, Water Temp.21° C) EVAPORATOR Electroless nickel plated Copper Tube on Sheet and Cells REFRICERANT CONTROL REFRICERANT CONTROL REFRICERANT CONTROL HARVESTING CONTROL HORDENSER HOT GAS DEFROME HATCH HOT GAS DEFROME HATCH HOT GAS DEFROME HARVESTING HARVESTING HOT GAS DEFROME HARVESTING HARVESTING HOT GAS DEFROME HARVESTING HOT GAS DEFROME HARVESTING HARVESTING HARVES	ŀ					
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HEAT REJECTION 815W (700kcal/h) (Ambient Temp.32' C, Water Temp.21' C) EVAPORATOR Electroless nickel plated Copper Tube on Sheet and Cells REFRIGERANT CONTROL Capillary Tube REFRIGERANT CHARGE R134a/220g ICE MAKING CONTROL Thermistor, Timer HARVESTING CONTROL Microswitch (with Time Delay) ICE MAKING WATER CONTROL Timer, Water Pan's Movement ELECTRICAL PROTECTION COMPRESSOR PROTECTION ICE MAKER PROTECTION WEIGHT 53kg (Gross 61kg) PACKAGE Carton 735mm (W) x 570mm (D) x 1012mm (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) Voltage Range: Rated Voltage±10%	Ī	COMPRESSOR				
EVAPORATOR Electroless nickel plated Copper Tube on Sheet and Cells REFRIGERANT CONTROL Capillary Tube REFRIGERANT CHARGE R134a/220g ICE MAKING CONTROL Thermistor, Timer HARVESTING CONTROL Microswitch (with Time Delay) ICE MAKING WATER CONTROL Microswitch (with Time Delay) ICE MAKING WATER CONTROL Timer, Water Pan's Movement ELECTRICAL PROTECTION COMPRESSOR PROTECTION ICE MAKER PROTECTION ICE MAKER PROTECTION WEIGHT 53kg (Gross 61kg) PACKAGE Carton 735mm (W) x 570mm (D) x 1012mm (H) ACCESSORIES 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±10%	Ī	CONDENSER	Fin and Tube type , Air—cooled			
EVAPORATOR Electroless nickel plated Copper Tube on Sheet and Cells REFRIGERANT CONTROL Capillary Tube REFRIGERANT CHARGE R134a/220g ICE MAKING CONTROL Thermistor, Timer HARVESTING CONTROL Microswitch (with Time Delay) ICE MAKING WATER CONTROL Microswitch (with Time Delay) ICE MAKING WATER CONTROL Timer, Water Pan's Movement ELECTRICAL PROTECTION COMPRESSOR PROTECTION ICE MAKER PROTECTION ICE MAKER PROTECTION WEIGHT 53kg (Gross 61kg) PACKAGE Carton 735mm (W) x 570mm (D) x 1012mm (H) ACCESSORIES 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±10%	Ī	HEAT REJECTION	815W (700kcal/h) (Ambient Temp.32°C, Water	Temp.21°C)		
REFRICERANT CONTROL REFRICERANT CHARGE R134a/220g ICE MAKING CONTROL HARVESTING CONTROL BIN CONTROL ICE MAKING WATER CONTROL PROTECTION COMPRESSOR PROTECTION ICE MAKER PROTECTION WEIGHT 53kg (Gross 61kg) PACKAGE Carton 735mm (W) x 570mm (D) x 1012mm (H) ACCESSORIES 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±10%	2	EVAPORATOR				
ICE MAKING CONTROL HARVESTING CONTROL BIN CONTROL ICE MAKING WATER CONTROL PROTECTION COMPRESSOR PROTECTION ICE MAKER PROTECTION ICE MAKER PROTECTION VEIGHT Sakg (Gross 61kg) PACKAGE CONDITIONS CONTROL Timer, Water Pan's Movement Controller Board Controller	Ī	REFRIGERANT CONTROL	Capillary Tube			
HARVESTING CONTROL BIN CONTROL Microswitch (with Time Delay) ICE MAKING WATER CONTROL ELECTRICAL PROTECTION COMPRESSOR PROTECTION ICE MAKER PROTECTION ICE MAKER PROTECTION ICE MAKER PROTECTION VEIGHT 53kg (Gross 61kg) PACKAGE Carton 735mm (W) x 570mm (D) x 1012mm (H) ACCESSORIES 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±10%	Ī	REFRIGERANT CHARGE	R134a/220g			
BIN CONTROL ICE MAKING WATER CONTROL ELECTRICAL PROTECTION COMPRESSOR PROTECTION ICE MAKER PROTECTION ICE MAKER PROTECTION ICE MAKER PROTECTION ICE MAKER PROTECTION VEIGHT 53kg (Gross 61kg) PACKAGE Carton 735mm (W) x 570mm (D) x 1012mm (H) ACCESSORIES 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±10%		ICE MAKING CONTROL	Thermistor, Timer			
BIN CONTROL ICE MAKING WATER CONTROL ELECTRICAL PROTECTION COMPRESSOR PROTECTION ICE MAKER PROTECTION ICE MAKER PROTECTION VEIGHT DATE PACKAGE OPERATING CONDITIONS Board Class I Appliance, 5A Fuse Auto-reset Overload Protector Interlock by Controller Board WEIGHT Sakg (Gross 61kg) PACKAGE Carton 735mm (W) x 570mm (D) x 1012mm (H) ACCESSORIES Scoop, Leg, Installation Kit 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±10%		HARVESTING CONTROL	Thermistor	Controller		
ICE MAKING WATER CONTROL ELECTRICAL PROTECTION COMPRESSOR PROTECTION ICE MAKER PROTECTION WEIGHT ACCESSORIES OPERATING CONDITIONS ICE MAKING Water Pan's Movement Class I Appliance, 5A Fuse Auto—reset Overload Protector Interlock by Controller Board Wight Mice Maker PROTECTION Verenation Timer, Water Pan's Movement Class I Appliance, 5A Fuse Auto—reset Overload Protector Interlock by Controller Board Wight Mice Maker PROTECTION Verenation Auto—reset Overload Protector Interlock by Controller Board Wight Mice Maker PROTECTION Verenation Auto—reset Overload Protector Interlock by Controller Board WEIGHT Sakg (Gross 61kg) PACKAGE Carton 735mm (W) x 570mm (D) x 1012mm (H) ACCESSORIES 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±10%		BIN CONTROL	Microswitch (with Time Delay)			
PROTECTION COMPRESSOR PROTECTION ICE MAKER PROTECTION WEIGHT ACCESSORIES OPERATING CONDITIONS COMPRESSOR Auto—reset Overload Protector Interlock by Controller Board Muto—reset O			Timer, Water Pan's Movement	Board		
PROTECTION ICE MAKER PROTECTION WEIGHT DATE OF THE PROTECTION WEIGHT STATE OF THE PROTECTION PACKAGE OPERATING CONDITIONS Auto—reset Overload Protector Interlock by Controller Board State Operation State Overload Protector Interlock by Controller Board State Operation State Overload Protector Interlock by Controller Board State Operation State Overload Protector Interlock by Controller Board State Operation State Overload Protector Interlock by Controller Board State Operation State Overload Protector Interlock by Controller Board State Operation State Overload Protector Interlock by Controller Board State Operation State Overload Protector Interlock by Controller Board State Operation State Overload Protector Interlock by Controller Board State Operation State Operation State Operation State Operation Interlock by Controller Board State Operation State O			Class I Appliance, 5A Fuse			
PROTECTION Interlock by Controller Board WEIGHT 53kg (Gross 61kg) PACKAGE Carton 735mm (W) x 570mm (D) x 1012mm (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) Voltage Range: Rated Voltage±10%			Auto-reset Overload Protector			
PACKAGE Carton 735mm (W) x 570mm (D) x 1012mm (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) Voltage Range: Rated Voltage±10%			Interlock by Controller Board			
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CONDITIONS Water Supply Pressure: 0.07-0.8MPa (0.7-8bar) Voltage Range: Rated Voltage±10%	ļ	OPERATING	Ambient Temp.: 1 — 40° C, Water Supply Tem			
*We reserve the right to make changes in specifications and design without prior notice.		Water Supply Pressure: 0.07-0.8MPa (0.7-8bar,				
		*We reserve the riaht t	o make changes in specifications and desian without	prior notice.		

HOSHIZAKI CUBE ICE MAKER IM-65NE