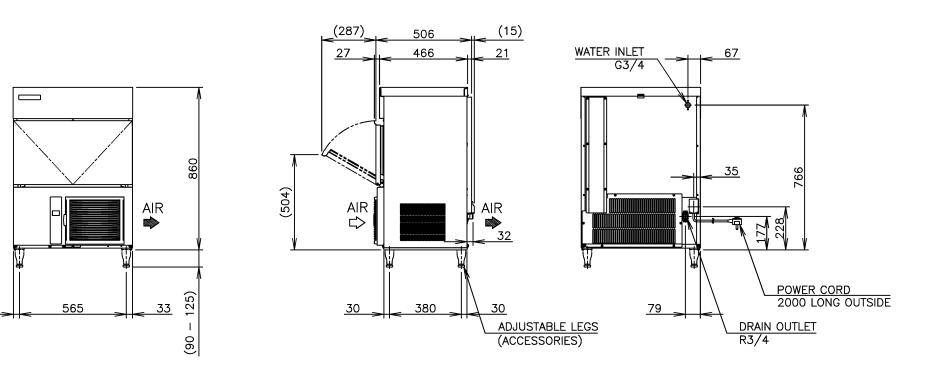
HOSHIZAKI

- 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).
 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: M066-D012

36	AIR		
<u> </u>		AIR	514 (793)
	AIR		(279)
	633		



MODEL IM—65NE—HC—Q POWER SUPPLY Capacity: Min.o.78kVa (2.9a) AMPERAGE Running: 2.5A Rated Motor: 2.5A Starting: 11A ELECTRIC CONSUMPTION PER 24h Approx. 28 kg (6mm) (Ambient Temp.10° C, Water Temp.15° C) Approx. 26 kg (6mm) (Ambient Temp.21° C, Water Temp.10° C) Approx. 26 kg (6mm) (Ambient Temp.32° C, Water Temp.10° C) Approx. 21 kg (6mm) (Ambient Temp.32° C, Water Temp.10° C) Approx. 0.97m² (Ambient Temp.21° C, Water Temp.10° C) Approx. 0.97m² (Ambient Temp.32° C, Water Temp.10° C) Approx. 0.97m² (Ambient Temp.21° C, Water Temp.10° C) Approx. 0.97m² (Ambient Temp.32° C, Water Temp.10° C) Approx. 0.97m² (Ambient Temp.32° C, Water Temp.10° C) Approx. 0.97m² (Ambient Temp.10° C, Water Supply Man.00° C, Water Supply Man.00° C, Water Supply Man.00° C, Water Supply Pressure C, Ontroller Mater S				
POWER SUPPLY AMPERAGE Capacity: Min.O.78k/VA (2.9A) Running: 2.5A Rated Motor: 2.5A Starting: 11A Rated Motor: 320W (Power factor: 53%) Approx. 26 kg (6mm) (Ambient Temp.10** C, Water Temp.10** C) Approx. 27 kg (6mm) (Ambient Temp.21** C, Water Temp.10** C) Approx. 28 kg (6mm) (Ambient Temp.21** C, Water Temp.10** C) Approx. 0.97m² (Ambient Temp.21** C, Water Temp.10** C) Approx. 0.45m² (Ambient Temp.21** C, Water Temp.10** C) Approx. 0.45m² (Ambient Temp.21** C, Water Temp.15** C) Approx. 0.45m² (Ambient Temp.21** C, Water Temp.15** C) Approx. 0.67kg/15pcs (Ambient Temp.21** C, Water Temp.15** C) Approx. 17kg (Bin Control Setting Approx. 9kg) OUTSIDE DIMENSIONS G.33mm(W) x 506mm(D) x 860mm(H) EXTERIOR INSULATION POlyurethane Foam Water Blown CONNECTIONS — WATER SUPPLY CONNECTIONS — CONNECTIONS — WATER SUPPLY CONNECTIONS — WATER SUPPLY CONNECTIONS — WATER SUPPLY CONNECTIONS — WATER SUPPLY CONNECTIONS	ITEM	Hoshizaki Ball Ice Maker		
AMPERAGE ELECTRIC CONSUMPTION RETECTORS (Starting: 11A) ELECTRIC CONSUMPTION RETECT (STAPPICE (SMERT)) MAIER CONSUMPTION PER 24h MAPPOX. 28 kg (6mm) (Ambient Temp.10° C, Water Temp.10° C) Approx. 26 kg (6mm) (Ambient Temp.21° C, Water Temp.10° C) Approx. 26 kg (6mm) (Ambient Temp.21° C, Water Temp.10° C) Approx. 29 kg (6mm) (Ambient Temp.21° C, Water Temp.10° C) Approx. 29 kg (6mm) (Ambient Temp.21° C, Water Temp.10° C) Approx. 0.97m² (Ambient Temp.10° C, Water Temp.10° C) Approx. 0.45m² (Ambient Temp.21° C, Water Temp.10° C) Approx. 0.45m² (Ambient Temp.21° C, Water Temp.15° C) Approx. 0.67kg/15pcs (Ambient Temp.21° C, Water Temp.15° C) Approx. 0.67kg/15pcs (Ambient Temp.21° C, Water Temp.15° C) Approx. 0.75m² (Ambient Temp.23° C, Water Temp.15° C) Approx. 0.75m² (Ambient Temp.13° C, Water Temp.15° C) Approx. 0.75m² (Ambient Temp.23° C, Water Temp.15° C) Approx. 0.75m² (Ambient Temp.13° C, Water Temp.15° C) Approx. 0.75m² (Ambient Temp.13° C, Water Temp.15° C) Approx. 0.75m² (Ambient Temp.15° C) A	MODEL			
AMPERAGE ELECTRIC CONSUMPTION Rated Motor: 320W (Power factor: 53%) JAPPOX. 28 kg (6mm) (Ambient Temp.10** C, Water Temp.10** C) Approx. 28 kg (6mm) (Ambient Temp.21** C, Water Temp.10** C) Approx. 21 kg (6mm) (Ambient Temp.21** C, Water Temp.10** C) Approx. 21 kg (6mm) (Ambient Temp.21** C, Water Temp.10** C) Approx. 0.72m² (Ambient Temp.21** C, Water Temp.10** C) Approx. 0.67kg/15pcs (Ambient Temp.21** C, Water Temp.15** C) Approx. 0.67kg/15pcs (Ambient Temp.23** C, Water Temp.15** C) Approx. 0.67kg/15pcs (Ambient Temp.2	POWER SUPPLY			
ELECTRIC CONSUMPTION Reted Motor: 320W (Power factor: 53%) Approx. 28 kg (6mm) (Ambient Temp.10° C, Water Temp.10° C) Approx. 26 kg (6mm) (Ambient Temp.21° C, Water Temp.10° C) Approx. 21 kg (6mm) (Ambient Temp.21° C, Water Temp.10° C) Approx. 21 kg (6mm) (Ambient Temp.32° C, Water Temp.10° C) Approx. 0.97m² (Ambient Temp.10° C, Water Temp.10° C) Approx. 0.72m² (Ambient Temp.21° C, Water Temp.10° C) Approx. 0.67kg/15pcs (Ambient Temp.32° C, Water Temp.10° C) Approx. 0.67kg/15pcs (Ambient Temp.20° C, Water Temp.10° C) Approx. 0.67kg/15pcs (Ambient Temp.20° C, Water Temp.10° C) Approx. 0.67kg/15pcs (Ambient Temp.20° C, Water Tem				
ELECTRIC CONSUMPTION Refer 24h Approx. 28 kg (6mm) (Ambient Temp.10° C, Water Temp.10° C) Approx. 26 kg (6mm) (Ambient Temp.21° C, Water Temp.10° C) Approx. 21 kg (6mm) (Ambient Temp.32° C, Water Temp.10° C) Approx. 21 kg (6mm) (Ambient Temp.32° C, Water Temp.10° C) Approx. 0.97 m² (Ambient Temp.32° C, Water Temp.10° C) Approx. 0.72 m² (Ambient Temp.32° C, Water Temp.10° C) Approx. 0.72 m² (Ambient Temp.32° C, Water Temp.10° C) Approx. 0.72 m² (Ambient Temp.32° C, Water Temp.10° C) Approx. 0.72 m² (Ambient Temp.21° C, Water Temp.10° C) Approx. 0.72 m² (Ambient Temp.21° C, Water Temp.10° C) Approx. 0.72 m² (Ambient Temp.21° C, Water Temp.10° C) Approx. 0.72 m² (Ambient Temp.21° C, Water Temp.10° C) Approx. 0.72 m² (Ambient Temp.21° C, Water Temp.10° C) Approx. 0.72 m² (Ambient Temp.21° C, Water Temp.10° C) Approx. 0.75 m² (Ambient Temp.21° C, Water Temp.10° C) Approx. 0.75 m² (Ambient Temp.21° C, Water Temp.10° C) Approx. 0.75 m² (Ambient Temp.21° C, Water Temp.10° C) Approx. 0.75 m² (Ambient Temp.21° C, Water Temp.10° C) Approx. 0.75 m² (Ambient Temp.21° C, Water Temp.10° C) Approx. 0.75 m² (Ambient Temp.21° C, Water Temp.10° C) Approx. 0.75 m² (Ambient Temp.21° C, Water Temp.10° C) Approx. 0.75 m² (Ambient Temp.21° C, Water Temp.10° C) Approx. 0.75 m² (Ambient Temp.21° C) Approx. 0.75 m² (Ambient Temp.32° C, Water Temp.10° C) Approx. 0.75 m² (Ambient Temp.32° C, Water Temp.10° C) Approx. 0.75 m² (Ambient Temp.32° C, Water Temp.10° C) Approx. 0.75 m² (Ambient Temp.32° C, Water Temp.10° C) Approx. 0.75 m² (Ambient Temp.32° C, Water Temp.10° C) Approx. 0.75 m² (Ambient Temp.32° C, Water Temp.10° C) Approx. 0.75 m² (Ambient Temp.32° C, Water Temp.10° C) Approx. 0.75 m² (Ambient Temp.32° C, Water Temp.10° C) Approx. 0.75 m² (Ambient Temp.32° C, Water Temp.10° C) Approx. 0.75 m² (Ambient Temp.32° C, Water Temp.10° C) Approx. 0.75 m² (Ambient Temp.20° C, Water Temp.10° C) Approx. 0.75 m² (Ambient Temp.20° C, Water Temp.10° C) Approx. 0.75 m² (Ambient Temp.20° C, Water Temp.10° C) Approx. 0.75 m² (Ambient Temp.20° C,	AMPERAGE			
ICE PRODUCTION PER 24h Approx. 28 kg (6mm) (Ambient Temp.10° C, Water Temp.10° C) Approx. 26 kg (6mm) (Ambient Temp.21° C, Water Temp.15° C) Approx. 21 kg (6mm) (Ambient Temp.32° C, Water Temp.15° C) Approx. 0.97m² (Ambient Temp.10° C, Water Temp.10° C) Approx. 0.72m² (Ambient Temp.21° C, Water Temp.10° C) Approx. 0.45m² (Ambient Temp.21° C, Water Temp.15° C) Approx. 0.45m² (Ambient Temp.21° C, Water Temp.15° C) Approx. 0.45m² (Ambient Temp.21° C, Water Temp.15° C) Approx. 0.67kg/15pcs (Ambient Temp.32° C, Water Temp.15° C) Approx. 0.67kg/15pcs (Ambient Temp.32° C, Water Temp.12° C) EVAPORATOR Electroless nickel plated Copper Tube on Sheet and Cells REFRIGERANT CHARCE (Ambient Temp.32° C, Water Temp.12° C) EVAPORATOR Electroless nickel plated Copper Tube on Sheet and Cells REFRIGERANT CHARCE (Ambient Temp.32° C, Water Temp.11° C) Controller Bin Controll Thermistor (Controller Markers) Auto—reset Overload Protector (Compressor PROTECTION (Compressor				
Approx. 26 kg (6mm) (Ambient Temp.21* C, Water Temp.15* C) Approx. 21 kg (6mm) (Ambient Temp.32* C, Water Temp.15* C) Approx. 0.97m* (Ambient Temp.32* C, Water Temp.10* C) Approx. 0.97m* (Ambient Temp.10* C, Water Temp.10* C) Approx. 0.97m* (Ambient Temp.21* C, Water Temp.10* C) Approx. 0.97m* (A	CONSUMPTION	,		
Approx. 21 kg (6mm) (Ambient Temp.32° C, Water Temp.21° C) Approx. 0.97m² (Ambient Temp.10° C, Water Temp.10° C) Approx. 0.97m² (Ambient Temp.21° C, Water Temp.10° C) Approx. 0.45m² (Ambient Temp.21° C, Water Temp.10° C) Approx. 0.67kg/15pcs (Ambient Temp.21° C, Water Temp.15° C) Approx. 0.67kg/15pcs (Ambient Temp.21° C, Water Temp.21° C) Approx. 0.67kg/15pcs (Ambient Temp.22° C,		Approx. 26 kg (6mm) (Ambient Temp.21° C, Water Temp.15° C) Approx. 21 kg (6mm) (Ambient Temp.32° C, Water Temp.21° C)		
Approx. 0.72m² (Ambient Temp.21¹ C, Water Temp.15¹ C) Approx. 0.45m² (Ambient Temp.32² C, Water Temp.21¹ C) Approx. 0.45m² (Ambient Temp.32² C, Water Temp.21¹ C) Approx. 0.45m² (Ambient Temp.32² C, Water Temp.15¹ C) Approx. 28min (Ambient Temp.21¹ C, Water Temp.15¹ C) ICE PRODUCTION PER CYCLE MAX STORAGE CAPACITY Approx. 17kg (Bin Control Setting Approx. 9kg) OUTSIDE DIMENSIONS 633mm(W) x 506mm(D) x 860mm(H) EXTERIOR INSULATION INSULATION Polyurethane Foam Water Blown CONNECTIONS - ELECTRIC CONNECTIONS - ELECTRIC CONNECTIONS - WATER SUPPLY CONNECTIONS-DRAIN ICE MAKING SYSTEM HOT Gas Defrost COMPRESSOR Hermetic CONDENSER Fin and Tube type, Air—cooled HEAT REJECTION 815W (Ambient Temp.32² C, Water Temp.21² C) EVAPORATOR Electroless nickel plated Copper Tube on Sheet and Cells REFRIGERANT CHARGE REPRICERANT CONTROL REFRIGERANT CHARGE BIN CONTROL HARVESTING CONTROL Thermistor, Timer HARVESTING CONTROL ELECTRIC COMPRESSOR PROTECTION CICE MAKING WATER CONTROL HEAT REJECTION CONTROL Thermistor HARVESTING CONTROL Thermistor COMPRESSOR PROTECTION CICE MAKING WATER CONTROL ELECTRIC CIRCUIT PROTECTION COMPRESSOR COMPRESSOR PROTECTION COMPRESSOR COMPRESSOR COMPRESSOR PROTECTION COMPRESSOR COMPRESSO	PER 24h			
Approx. 0.72m² (Ambient Temp.21* C, Water Temp.15* C) Approx. 0.45m² (Ambient Temp.32* C, Water Temp.21* C) Approx. 0.45m² (Ambient Temp.32* C, Water Temp.21* C) Ball Approx. 45mm REEZE CYCLE TIME Approx. 28min (Ambient Temp.21* C, Water Temp.15* C) ICE PRODUCTION PER CYCLE MAX STORAGE CAPACITY OUTSIDE DIMENSIONS 6.33mm(W) x 506mm(D) x 860mm(H) EXTERIOR INSULATION Polyurethane Foam INSULATION INSULATION Polyurethane Foam Water Blown CONNECTIONS — WATER SUPPLY CONNECTIONS — W	WATER CONSUMPTION	Approx. 0.97m³ (Ambient Temp.10° C, Water Temp.10° C)		
SHAPE OF ICE Ball Approx.				
FREEZE CYCLE TIME Approx. 28min (Ambient Temp.21* C, Water Temp.15* C) ICE PRODUCTION PER CYCLE Approx. 0.67kg/15pcs (Ambient Temp.21* C, Water Temp.15* C) MAX STORAGE CAPACITY Approx. 17kg (Bin Control Setting Approx. 9kg) OUTSIDE DIMENSIONS 6.33mm(W) x 506mm(D) x 860mm(H) EXTERIOR Stainless Steel, Galvanized Steel (Rear) INSULATION Polyurethane Foam Inlet G3/4 (connected at rear side) Inlet G3/4 (connected at re	CHADE OF ICE			
ICE PRODUCTION PER CYCLE MAX STORAGE CAPACITY OUTSIDE DIMENSIONS 633mm(W) x 506mm(D) x 860mm(H) EXTERIOR INSULATION INSULATION PER CYCLE MAY STORAGE CAPACITY OUTSIDE DIMENSIONS 633mm(W) x 506mm(D) x 860mm(H) EXTERIOR INSULATION Polyurethane Foam Water Blown CONNECTIONS ELECTRIC CONNECTIONS Water Supply CONNECTIONS OUTSIDE GAS DEFICIAL CONDENSER Fin and Tube type, Air—cooled HEAT REJECTION BISW (Ambient Temp.32* C, Water Temp.21* C) EVAPORATOR Electroless nickel plated Copper Tube on Sheet and Cells REFRICERANT CHARCE RESPONTE CONTROL Capillary Tube REFRICERANT CHARCE RESPONTED IN CONTROL Microswitch (with Time Delay) ICE MAKING WATER CONTROL HARVESTING CONTROL Thermistor COMPRESSOR PROTECTION CICE MAKING WATER CONTROL CICESS I Appliance, 5A Fuse COMPRESSOR PROTECTION ICE MAKER PROTECTION ICE MAKER PROTECTION ICE MAKER PROTECTION VEIGHT S3kg (Gross 66kg) PACKAGE ACCESSORIES OPERATING CONDITIONS VOItage Range: Rated Voltage±6%				
Approx. 0.6/kg/1spcs (Ambient Temp.21 °C, Water Temp.15 °C) MAX STORAGE CAPACITY OUTSIDE DIMENSIONS 633mm(W) x 506mm(D) x 860mm(H) EXTERIOR Stainless Steel, Galvanized Steel (Rear) INSULATION Polyurethane Foam Water Blown CONNECTIONS ELECTRIC CONNECTIONS WATER SUPPLY CONNECTIONS CELL MAKING SYSTEM REPRICEMENT CONIROL REPRICEMENT CONIROL REPRICEMENT CONIROL REPRICEMENT CONIROL REPRICEMENT CONIROL Thermistor BIN CONTROL Microswitch (with Time Delay) ICE MAKING WATER CONTROL LECTRIC CIRCUIT PROTECTION COMPRESSOR PROTECTION COMPRESSOR PROTECTION COMPRESSOR PROTECTION ICE MAKER PROTECTION ICE MAKER PROTECTION ICE MAKER PROTECTION CONPRESSOR PACKAGE Auto—reset Overload Protector ICE MAKER PROTECTION ICE MAKER PROTECTION ICE MAKER PROTECTION Auto—reset Overload Protector ICE MAKER PROTECTION ICE MAKER PROTECTION Auto—reset Overload Protector ICE MAKER PROTECTION Auto—reset Overload Protector ICE MAKER PROTECTION WEIGHT 53kg (Gross 66kg) PACKAGE 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±6%				
CAPACITY OUTSIDE DIMENSIONS 633mm(W) x 506mm(D) x 860mm(H) EXTERIOR INSULATION INSULATION Polyurethane Foam Water Blown CONNECTIONS - ELECTRIC CONNECTIONS - WATER SUPPLY CONNECTIONS-DRAIN ICE MAKING SYSTEM HOT Gas Defrost CONDENSER Fin and Tube type, Air—cooled HEAT REJECTION EVAPORATOR Electroless nickel plated Copper Tube on Sheet and Cells REFRICERANT CHARCE REPRICERANT CHARCE REPRICERANT CHARCE REPRICERANT CHARCE BIN CONTROL Thermistor BIN CONTROL Thermistor BIN CONTROL CICE MAKING WATER CONTROL CICE MAKING WATER CONTROL CICE MAKER PROTECTION COMPRESSOR PROTECTION COMPRESSOR PROTECTION COMPRESSOR PROTECTION CICE MAKING WATER CONTROL CICE MAKING WATER CONTROL CICE MAKER PROTECTION COMPRESSOR		Approx. 0.67kg/15pcs (Ambient Temp.21° C, Water Temp.15° C)		
OUTSIDE DIMENSIONS 633mm(W) x 506mm(D) x 860mm(H) EXTERIOR Stainless Steel, Galvanized Steel (Rear) INSULATION Polyurethane Foam INSULATION FOAM BLOWING AGENT CONNECTIONS - 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 (Ambient Temp.32* C, Water Temp.21* C) EVAPORATOR Electroless nickel plated Copper Tube on Sheet and Cells REFRICERANT CHARCE REPRICERANT CHARCE REPRICERANT CHARCE REPRICERANT CHARCE BIN CONTROL Microswitch (with Time Delay) ICE MAKING WATER CONTROL Microswitch (with Time Delay) ICE MAKING WATER CONTROL Class I Appliance, 5A Fuse COMPRESSOR PROTECTION ICE MAKER PROTECTION WEIGHT 53kg (Gross 66kg) PACKAGE Auto—reset Overload Protector Interlock by Controller Board WEIGHT 53kg (Gross 66kg) PACKAGE Accessories Scoop, Leg, Installation Kith 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%	MAX STORAGE	Approx 17kg (Bin Control Setting Approx 9kg)		
EXTERIOR Stainless Steel, Galvanized Steel (Rear) INSULATION Polyurethane Foam INSULATION Polyurethane Foam Water Blown CONNECTIONS - ELECTRIC CONNECTIONS - WATER SUPPLY CONNECTIONS- WATER SUPPLY CONNECTIONS- WATER SUPPLY CONNECTIONS- DEAIN 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 (Ambient Temp.32° C, Water Temp.21° C) EVAPORATOR Electroless nickel plated Copper Tube on Sheet and Cells REFRICERANT CHARCE REPRICERANT CHARCE REPOIL THERMISTOR BIN CONTROL HARVESTING CONTROL Thermistor, Timer HARVESTING CONTROL Thermistor BIN CONTROL Microswitch (with Time Delay) ICE MAKING WATER CONTROL LECETRIC CIRCUIT PROTECTION COMPRESSOR PROTECTION ICE MAKER PROTECTION ICE MAKER PROTECTION ICE MAKER PROTECTION WEIGHT 53kg (Gross 66kg) 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±6%				
INSULATION Polyurethane Foam INSULATION FOAM BLOWING AGENT CONNECTIONS - ELECTRIC CONNECTIONS - WATER SUPPLY CONNECTIONS- WATER SUPPLY 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 B15W (Ambient Temp.32* C, Water Temp.21* C) EVAPORATOR Electroless nickel plated Copper Tube on Sheet and Cells REFRIGERANT CHARGE R290/110g ICE MAKING CONTROL HARVESTING CONTROL HARVESTING CONTROL LICE MAKING WATER CONTROL LICE MAKING WATER CONTROL LICE MAKING WATER CONTROL LICE MAKING WATER CONTROL LICE MAKER PROTECTION COMPRESSOR PROTECTION ICE MAKER PROTECTION ICE MAKER PROTECTION ICE MAKER PROTECTION VEIGHT 53kg (Gross 66kg) 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±6%				
INSULATION FOAM BLOWING AGENT CONNECTIONS - ELECTRIC CONNECTIONS - WATER SUPPLY CONNECTIONS-DRAIN - Outlet R3/4 (connected at rear side) ICE MAKING SYSTEM - CONTECTIONS-DRAIN COMPRESSOR - Hermetic - CONDENSER - Fin and Tube type, Air—cooled - HEAT REJECTION - B15W (Ambient Temp.32* C, Water Temp.21* C) EVAPORATOR - Electroless nickel plated Copper Tube on Sheet and Cells REFRIGERANT CHARGE - R290/110g - ICE MAKING CONTROL - Thermistor - BIN CONTROL - Microswitch (with Time Delay) - ICE MAKING WATER CONTROL - Timer Water Pan's movement - Controller - BOAT - COMPRESSOR - Auto—reset Overload Protector - ICE MAKER - PROTECTION - ICE MAKER - ICE MAKER - PROTECTION - ICE MAKER - PROTECTION - ICE MAKER - ICE M		, ,		
BLOWING AGENT CONNECTIONS - ELECTRIC CONNECTIONS - WATER SUPPLY CONNECTIONS-DRAIN - 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 - B15W (Ambient Temp.32° C, Water Temp.21° C) EVAPORATOR - Electroless nickel plated Copper Tube on Sheet and Cells - REFRIGERANT CHARGE - R290/110g - ICE MAKING CONTROL - Thermistor - BIN CONTROL - Microswitch (with Time Delay) - ICE MAKING WATER CONTROL - Timer Water Pan's movement - Controller - BOAT - COMPRESSOR - PROTECTION - COMPRESSOR - PROTECTION - ICE MAKER - PROTECTION - INTERIOR CONTROL - SA Fuse - Auto—reset Overload Protector - ICE MAKER - PROTECTION - ICE MAKER - ICE MAKER - PROTECTION - ICE MAKER - IC		Polyurethane Foam		
CONNECTIONS - 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 (Ambient Temp.32° C, Water Temp.21° C) EVAPORATOR Electroless nickel plated Copper Tube on Sheet and Cells REFRIGERANT CONTROL REFRIGERANT CONTROL REFRIGERANT CONTROL Thermistor, Timer HARVESTING CONTROL HARVESTING CONTROL Thermistor BIN CONTROL Microswitch (with Time Delay) ICE MAKING WATER CONTROL LECTRIC CIRCUIT PROTECTION COMPRESSOR PROTECTION ICE MAKER PROTECTION ICE		Water Blown		
CONNECTIONS — WATER SUPPLY CONNECTIONS—DRAIN CULLET 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 (Ambient Temp.32* C, Water Temp.21* C) EVAPORATOR Electroless nickel plated Copper Tube on Sheet and Cells REFRIGERANT CONTROL REFRIGERANT CHARCE R290/110g ICE MAKING CONTROL Thermistor, Timer HARVESTING CONTROL ICE MAKING WATER CONTROL ICE MAKING WATER CONTROL ELECTRIC CIRCUIT PROTECTION COMPRESSOR PROTECTION ICE MAKER Interlock by Controller Board WEIGHT ICE MAKER PROTECTION ICE MAKER PROTECTION ICE MAKER PROTECTION ICE MAKER PROTECTION ICE MAKER INTERIOR ICE MAKER INTERIOR ICE MAKER INTERIOR ICE MAKER ICE ICE ICE ICE ICE ICE ICE I		V Tora Car (with CONT Diva)		
- WATER SUPPLY CONNECTIONS-DRAIN Outlet R3/4 (connected at rear side) ICE MAKING SYSTEM Hot Gas Defrost COMPRESSOR CONDENSER Fin and Tube type, Air—cooled HEAT REJECTION 815W (Ambient Temp.32° C, Water Temp.21° C) EVAPORATOR Electroless nickel plated Copper Tube on Sheet and Cells REFRIGERANT CONTROL REFRIGERANT CHARGE R290/110g ICE MAKING CONTROL HARVESTING CONTROL Thermistor BIN CONTROL Microswitch (with Time Delay) ICE MAKING WATER CONTROL LECTRIC CIRCUIT PROTECTION COMPRESSOR PROTECTION ICE MAKER INTERCEMANT ICE MAKER ICE MAKER INTERCEMANT ICE MAKER ICE MAKER INTERCEMANT ICE MAKER INTERCEMANT ICE MAKER INTERCEMANT ICE MAKER INTERCEMANT ICE MAKER ICE MAKER INTERCEMANT ICE MAKER ICE MAKER INTERCEMANT ICE MAKER		x-Type Con. (with CONT. Plug)		
ICE MAKING SYSTEM Harvesting System Hot Gas Defrost COMPRESSOR Hermetic CONDENSER Fin and Tube type, Air—cooled HEAT REJECTION 815W (Ambient Temp.32* C, Water Temp.21* C) EVAPORATOR Electroless nickel plated Copper Tube on Sheet and Cells REFRICERANT CONTROL Capillary Tube REFRICERANT CHARCE R290/110g ICE MAKING CONTROL HARVESTING CONTROL HARVESTING CONTROL BIN CONTROL Microswitch (with Time Delay) ICE MAKING WATER CONTROL ELECTRIC CIRCUIT PROTECTION COMPRESSOR PROTECTION COMPRESSOR PROTECTION ICE MAKER PROTECTION WEIGHT 53kg (Gross 66kg) PACKAGE Auto—reset Overload Protector ICE MAKER PROTECTION WEIGHT 53kg (Gross 66kg) 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±6%		Inlet G3/4 (connected at rear side)		
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	*We reserve the right t	nrior notice		

*We reserve the right to make changes in specifications and design without prior notice.