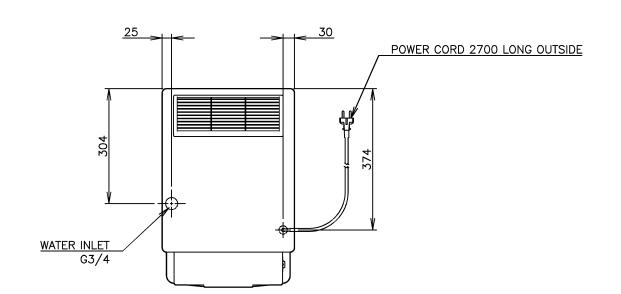
HOSHIZAKI

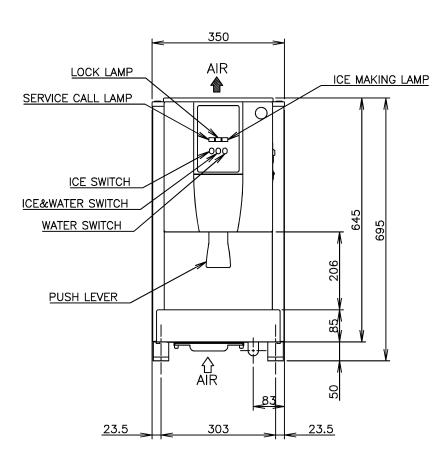


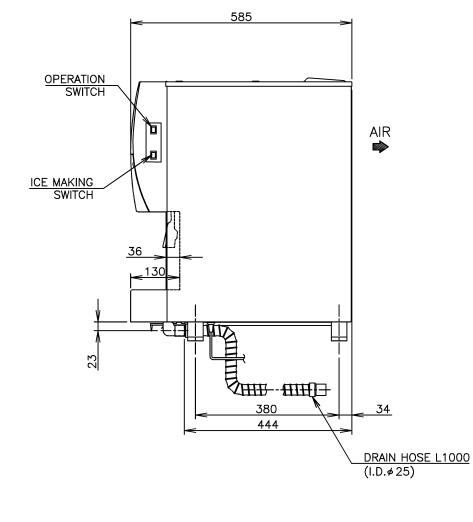
	Ambient Temp.: 5—40° C, Water Supply Temp.: 5—35°
OPERATING CONDITION	Water Supply Pressure: 0.05-0.78MPa
	Voltage Range: Rated Voltage±6%

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

- 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
- 2. The ice production depends on the ambient and water temperatures. Refer to the instruction manual.
- 3. The amperage and electric consumption are based on measurements with the ice dispensing solenoid off.
- **△**4. Product Code: L013

L013-C501 L013-C101 L013-C201 L013-C301





AMPERAGE ELECTRIC CONSUMPTION d. ICE PRODUCTION PER 24h Approx. 60kg (Ambient Temp. 100, Water Temp Approx. 38kg (Ambient Temp. 210, Water Temp Approx. 38kg (Ambient Temp. 320, Water Temp Approx. 78cups/30min (Ambient Temp. 100, Water Tem Approx. 78cups/30min (Ambient Temp. 210, Water Tem Approx. 78cups/30min (Ambient Temp. 210, Water Tem Approx. 67cups/30min (Ambient Temp. 210, Water Tem Approx. 87cups/1hour (Ambient Temp. 210, Water Tem Approx. 87cups/30min (Ambient Temp. 210, Water Tem Approx. 67cups/30min (Ambient Temp. 210, Water Tem Approx. 0.050m³(Ambient Temp. 210, Water Tem Approx. 0.050m³(Ambient Temp. 210, Water Tem Approx. 0.038m³ (Ambient Temp. 210, Water Tem Approx. 0.038m³ (Ambient Temp. 320, Water Tem Approx. 0.050m³ (Ambient Temp. 210, Water Tem Approx. 0.050m³ (Ambient Temp. 210, Water Tem Approx. 0.050m³ (Ambient Temp. 100, Water Tem Approx. 0.050m³ (Ambient Temp. 210, Water Tem Approx. 0.050m³ (Ambient Temp	
POWER SUPPLY 1 Phase 220 – 240V 50Hz Capacity: 0.60kVA AMPERAGE 1.5A Starting: 9.5A ELECTRIC CONSUMPTION 280W (Power Factor: 81%) ICE PRODUCTION PER 24h Approx. 60kg (Ambient Temp. 10c, Water Temp Approx. 50kg (Ambient Temp. 21c, Water Temp Approx. 7.50kg (Ambient Temp. 10c, Water Temp Approx. 7.50kg) WATER CONSUMPTION PAPPOX. 7.50kg/30min (Ambient Temp. 21c, Water Temp Approx. 8.70kg/50min (Ambient Temp. 21c, Water Temp Approx. 8.70kg/50min (Ambient Temp. 21c, Water Temp Approx. 8.050m³(Ambient Temp. 32c, Water Temp Approx. 0.050m³(Ambient Temp. 21c, Water Temp A	ER
AMPERAGE ELECTRIC CONSUMPTION d. ICE PRODUCTION PER 24h SHAPE OF ICE STORAGE CAPACITY Approx. 38kg (Ambient Temp. 10c, Water Temp Approx. 38kg (Ambient Temp. 21c, Water Temp Approx. 1.9kg Approx. 1.9kg Approx. 1.9kg Approx. 1.9kg Approx. 1.0cups/1hour(Ambient Temp. 10c, Water Temp Approx. 1.0cups/1hour(Ambient Temp. 10c, Water Temp Approx. 1.0cups/1hour(Ambient Temp. 10c, Water Tem Approx. 1.0cups/1hour(Ambient Temp. 21c, Water Tem Approx. 87cups/30min (Ambient Temp. 21c, Water Tem Approx. 87cups/30min (Ambient Temp. 21c, Water Tem Approx. 87cups/30min (Ambient Temp. 32c, Water Tem Approx. 0.060m³(Ambient Temp. 32c, Water Tem Approx. 0.050m³(Ambient Temp. 21c, Water Tem Approx. 0.050m³(Ambient Temp. 21c, Water Tem Approx. 0.050m³(Ambient Temp. 32c, Water Temp. Approx. 0.50m³(Ambient Temp. 32c, Water Temp. Approx. 0.50m³(Ambient Te	
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### Approx. 0.050m³(Ambient Temp. 21c, Water Temp. 24h Approx. 0.038m³ (Ambient Temp. 32c, Water Temp. 35c,	np. 10°) np. 15°) np. 15°) np. 21°)
INSULATION FOAM BLOWING AGENT HEAT REJECTION HEAT REJECTION EXTERIOR Stainless Steel(Side, Rear) ABS Molding(Front, Top, Drain Pan) ICE MAKING SYSTEM Thin ice forming inside Cylinder Y—Type Connection with CONT. Plug (L013. L013—C501) with UK. Plug (L013—C101) with OCEANIA. Plug (L013—C201) with CHINA Plug (L013—C201) with CHINA Plug (L013—C301) CONNECTIONS—WATER SUPPLY CONNECTIONS—DRAIN Direct Connection to Water Main,Inlet G3/4(Bacteria) CONNECTIONS—DRAIN Direct driven Auger ICE DISPENSING SYSTEM Portion control by Dispense Switch WATER DISPENSING SYSTEM COMPRESSOR Push Lever and Water Valve (with Select Switch Push Lever and Water Valve (with Select S CONDENSER Fin and Tube type, Air—cooled	p. 15¢)
BLOWING AGENT HEAT REJECTION HEAT REJECTION EXTERIOR Stainless Steel(Side, Rear) ABS Molding(Front, Top, Drain Pan) ICE MAKING SYSTEM Thin ice forming inside Cylinder Y—Type Connection with CONT. Plug (L013. L013—C501) with UK. Plug (L013—C101) with OCEANIA. Plug (L013—C201) with CHINA Plug (L013—C301) CONNECTIONS— WATER SUPPLY CONNECTIONS—DRAIN Direct Connection to Water Main,Inlet G3/4(Bacteria) CONNECTIONS—DRAIN Drain Hose, I.D. \$\neq 25\text{mm}(Bottom) HARVESTING SYSTEM Direct driven Auger ICE DISPENSING SYSTEM Portion control by Dispense Switch WATER DISPENSING SYSTEM COMPRESSOR CONDENSER Fin and Tube type, Air—cooled	
EXTERIOR Stainless Steel(Side, Rear) ABS Molding(Front, Top, Drain Pan) ICE MAKING SYSTEM Thin ice forming inside Cylinder Y—Type Connection with CONT. Plug (L013. L013—C501) with UK. Plug (L013—C101) with OCEANIA. Plug (L013—C201) with CHINA Plug (L013—C301) CONNECTIONS— WATER SUPPLY CONNECTIONS—DRAIN Direct Connection to Water Main,Inlet G3/4(Bacteria) HARVESTING SYSTEM Direct driven Auger ICE DISPENSING SYSTEM Portion control by Dispense Switch WATER DISPENSING SYSTEM COMPRESSOR Push Lever and Water Valve (with Select Switch Push Lever and Water Valve (with Select S CONDENSER Fin and Tube type, Air—cooled	
ABS Molding(Front, Top, Drain Pan) ICE MAKING SYSTEM Thin ice forming inside Cylinder Y—Type Connection with CONT. Plug (L013. L013—C501) with UK. Plug (L013—C101) with OCEANIA. Plug (L013—C201) with CHINA Plug (L013—C301) CONNECTIONS— WATER SUPPLY CONNECTIONS—Drain Hose, I.D. \$\sigma 25mm(Bottom) HARVESTING SYSTEM Direct driven Auger ICE DISPENSING SYSTEM Portion control by Dispense Switch WATER DISPENSING SYSTEM Push Lever and Water Valve (with Select SWITCH SYSTEM) COMPRESSOR Hermetic CONDENSER Fin and Tube type, Air—cooled	. 21°)
ICE MAKING SYSTEM	
Y-Type Connection with CONT. Plug (L013. L013-C501) with UK. Plug (L013-C101) with OCEANIA. Plug (L013-C201) with CHINA Plug (L013-C301) CONNECTIONS- WATER SUPPLY CONNECTIONS-DRAIN Direct Connection to Water Main,Inlet G3/4(Bacterian Connections) HARVESTING SYSTEM Direct driven Auger ICE DISPENSING SYSTEM Portion control by Dispense Switch WATER DISPENSING SYSTEM COMPRESSOR Push Lever and Water Valve (with Select Switch COMPRESSOR Hermetic CONDENSER Fin and Tube type, Air—cooled	
CONNECTIONS— With CONT. Plug (L013. L013—C501) With UK. Plug (L013—C101) With OCEANIA. Plug (L013—C201) With CHINA Plug (L013—C301) CONNECTIONS— WATER SUPPLY CONNECTIONS—DRAIN Direct Connection to Water Main,Inlet G3/4(Bacteria) HARVESTING SYSTEM Direct driven Auger ICE DISPENSING SYSTEM Portion control by Dispense Switch WATER DISPENSING SYSTEM COMPRESSOR Push Lever and Water Valve (with Select Switch) Push Lever and Water Valve (with Select Switch) COMPRESSOR Hermetic CONDENSER Fin and Tube type, Air—cooled	
CONNECTIONS—WATER SUPPLY CONNECTIONS—DRAIN Drain Hose, I.D. \$\phi\$ 25mm(Bottom) HARVESTING SYSTEM Direct driven Auger ICE DISPENSING Push Lever and Solenoid (with Select Switch SYSTEM Portion control by Dispense Switch SYSTEM Push Lever and Water Valve (with Select SYSTEM COMPRESSOR Hermetic CONDENSER Fin and Tube type, Air—cooled	
CONNECTIONS-DRAIN Drain Hose, I.D. \$\neq\$ 25mm(Bottom) HARVESTING SYSTEM Direct driven Auger ICE DISPENSING Push Lever and Solenoid (with Select Switch SYSTEM Portion control by Dispense Switch WATER DISPENSING SYSTEM Push Lever and Water Valve (with Select S COMPRESSOR Hermetic CONDENSER Fin and Tube type, Air—cooled	ottom)
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ICE DISPENSING SYSTEM Portion control by Dispense Switch WATER DISPENSING SYSTEM COMPRESSOR Push Lever and Water Valve (with Select S CONDENSER Fin and Tube type, Air—cooled	
WATER DISPENSING SYSTEM COMPRESSOR Hermetic CONDENSER Fin and Tube type, Air—cooled	ch)
COMPRESSOR Hermetic CONDENSER Fin and Tube type, Air—cooled	 Switch)
CONDENSER Fin and Tube type, Air—cooled	
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I EMADODATOD I Tubo ocilod around Oulindon (Caldan Di	lata d\
EVAPORATOR Tube coiled around Cylinder (Solder Pl	iatea)
REFRIGERANT R134a/210g	
BIN CONTROL Mechanical Bin Control (Time Delay Control ICE MAKING Flant Switzle and Water Value	rolled)
WATER CONTROL Float Switch and Water Valve	
ELECTRICAL CIRCUIT PROTECTION 10A Circuit Breaker	
REFRIGERANT CIRCUIT Compressor Internal Thermostat	ranc1)
PROTECTION Condensing Temperature detected by Thermistor(Auto-INTERLOCK Shutdown by Microprocessor (Manual-	
INTERLOCK Shutdown by Microprocessor (Manual—) WEIGHT Net: 47kg(Gross: 56kg)	16261)
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ACCESSORIES Installation Kit, Brush	