

ITEM	Hoshizaki Undercounter Freezer		
MODEL	FTE-170SDA-GN		
POWER SUPPLY	1 Phase 220-240V 50Hz Capacity:0.95kVA(4.1A)		
AMPERAGE	Rated 3.4A Starting 14.8A		
ELECTRIC CONSUMPTION	Motor 510W(Power Factor69%) Heater 389W		
	Refrigeration 569W Defrost 384W		
HEAT REJECTION	900W		
POWER CORD	2.5m (Plug with Earth Wire)		
EFFECTIVE CAPACITY	412L		
OUTSIDE DIMENSIONS	W1660×D700×H815mm		
INSIDE DIMENSIONS	W1290×D527×H588mm		
EXTERIOR	Stainless Steel, Galvanized Steel (Rear/Bottom		
INTERIOR	Stainless Steel, ABS Plastic		
INSULATION	Polyurethane Foam		
REFRIGERATION SYSTEM	Forced Air Circulation		
DEFROST SYSTEM	Glass Tube Heater		
COMPRESSOR	Hermetic 385W		
CONDENSER	Fin and Tube type, Air—cooled		
EVAPORATOR	Fin and Tube Type		
REFRIGERANT	R404A		
TEMPERATURE CONTROL	Microprocessor controlled Adjustable from -25 to -70		
DEFROST CONTROL	Microprocessor controlled		
ELECTRIC CIRCUIT PROTECTION	10A Fuse, Earth Wire		
COMPRESSOR PROTECTION	Motor Protector		
LEG	Urethane (76mm DIA 115mm HIGH)		
WEIGHT	Net:109kg (Gross: Approx. **kg)		
PACKAGE	Carton (Wooden Pallet) 1735mm(W) x 780mm(D) x 990mm(H		
ACCESSORIES			
OPERATING CONDITIONS	Ambient Temperature:5-43° Voltage Range:Rated Voltage±6%		

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

 1. Install the product properly in accordance with the instructions on location, electrical connections stated in the instruction manual provided.

 Allow 10mm extra space at the installation site to meet any installation requirements(additional spacing is also required for proper air flow).

 2. The heat rejection is based on the reached
- 2. The heat rejection is based on the reached pulldown temperature at ambient temperature of 43°C and power supply of 230V 50Hz. The amperage and electric consumption are based on measurements at ambient temperature of 43°C and power supply of 230V 50Hz.
- 3. The cabinet temperature range of −25 to −7° is guaranteed at ambient temperature of 30°.
- 4. Product Code: T042-D008

HOSHIZAKI UNDERCOUNTER FREEZER FTE-170SDA-GN (FOR HLP

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APPROVED	DESIGNED	SYMBOL	DATE	2018.02.09	D21968	