



HEAT PUMP HOT WATER SHP

Indoor unit

New

Model SHP



- Standard Condition**
- Elegant silent reliable
 - IC Micro-Processor, remote
 - Washable, Easy accessible filter
 - Air filter for easy cleaning
 - Easily configuration
 - Easy Installation & Service
 - Low noise and energy consumption
 - Durable, attractive cabinet
 - Ceiling
 - Adjustable Belt Drive
 - Built-in coil with horizontal and vertical
 - Copper tube aluminum fin coil
 - Fully insulated steel cabinet
 - R-22
 - Save Energy
- Options**
- Heat pump
 - Electric heater
 - Coated fin
 - Freeze protection
 - Control 24 v
 - Wired Control
 - Room thermostat
 - 1 PHASE
 - 3PHASE
 - 3PHASE
 - R407C
 - R410A

SPECIFICATION DATA "SHP"

Model Number		4	6	8	10	
Performance Data	Power Output (Average)	KW	16	24	32	40
		KCAL	13757	20636	27515	34300
		Btu/h	50000	75000	100000	125000
Power Supply	Voltage	V / Ph / Hz				380/3/50
	Watt Input (Average)	KW	4	6	8	10
	Current	Amp.	10	13	16	20
Compressor Data	Type	Scroll				
Fan	Type	Axial Fan				
	No. of fans	n	1			
Maximun Operating Pressure	kPa	2200				
Water Production per day at 58 Degree C. (Average)	Liter	11000	17000	24000	29000	
First Hour Hot Water Production	Liter	500	750	1000	1250	
Accessories	High & Low Pressure Cut-Out	Yes				
	High & Low Gauges	Yes				
	Digital Thermostart Control	Yes				
	Phase Protection	Yes				
Refrigerant	Type	R134a / R407c				
Dimensions	Height (Box / Unit)	mm	900/850			
	Width (Box / Unit)	mm	1100/1030			
	Length (Box / Unit)	mm	880/810			
Weight Approx.	Net / Shipping	kg	90 / 95	130 / 140	160 / 170	190 / 200
Shipping Info	20' container load	n	24			
	40' container load	n	52			
	40' HC container load	n	52			

Specification are subject to change without notice Note : @ Rating Btu/Hr 80°F (26.7°C) D.B., 67°F (19.4°C) W.B. entering air to INDOOR coil 95°F (35°C) ambient air for OUTDOOR unit