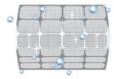
Window Units



Hi-Tech Airconditioning

Washable Filter >>>

▶ Patented disassembling technology offers easier detachment, so the filter mesh can be cleaned at will.



Self-evaporative System >>>

►The slinger-up system automatically recycle condensate water of evaporator to condenser, no need of water bucket. It can bring more cooling power and improve cooling efficiency.

Ventilation >>

▶ With the present fresh air outlet, the fresh air can be brought from outside to the room to improves indoor air quality and creates a new & comfortable atmosphere.



Specification



T3, High Efficiency, R-410a

13, High Efficiency, K-410a					
Unit Model			SCWT-18CAN1	SCWT-24CAN1	
Power Supply		V,Hz,Ph	220-240V/ 50Hz/ 1Ph		
Cooling	Capacity (T1/T3)	Btu/h	17500 / 14700	20840/17035	
		Kw	5.13 / 4.31	6.11 / 5.00	
	Power Input (T1/T3)	Kw	1.80 / 2.10	2.15 / 2.43	
	Current (T1/T3)	Α	8.5 / 10.5	10.5 / 12.1	
	EER (T1/T3)	(Btu/H)/W	9.7 / 7.0	9.7 / 7.0	
Evaporator Side	Controller	Туре	Mechanical (Analogue) Type		
	Air Flow (H/M/L)	m³/h	750/650/550	770/670/550	
	Noise Level (H/M/L)	dB(A)	56/53/50	58/54/50	
Condenser Side	Compressor	Туре	Rotary		
	Tube	Туре	Internal Threaded Tube		
	Refrigerant	Туре	R-410a		
Net Dimension (WxHxD)		mm	660x435x690	660x435x690	
Packing Dimension (WxHxD)		mm	740x512x770	740x512x770	
Net/ Gross Weight		Kg	53/57	53/57	
Operation Temp.		°C	18-30	18-30	
Ambient Temp.		°C	18-52	18-52	
Stuffing Quantity (40'HQ)		Pcs.	225	225	

Note:

- 1. The Above design and specification are subject to change without prior notice.
- 2. Cooling conditions; T1: Indoor air temp. 27°C DB/19°C WB, Outdoor air temp. 35°C Db.

T3: Indoor air temp.27°C DB/19°C WB, Outdoor air temp. 46°C Db.