

BT-WS-09-ACDC

Powered by AC/DC solar energy

Feature

Window desert evaporative air cooler fan is very popular water evaporative cooling fan, it decrease temperature through water evaporative. It has air pipe and air diffuser , can be installed on outside wall to bring fresh and cool air to indoor.

Good Appearance

New PP Material plastic body ,Anti-UV, Anti-aging, long life time. Appearance is designed generous, sleek and beautiful.

Low consumption

Super low power consumption 0.28kW/h & powerful 7500m³/h airflow, cover 20-40m².

Fresh&Cool&clear air

Three sides quality 5090# honeycomb cooling pad with dust filters, work in open space to bring fresh, cool and clear air.

Convenient to use

LCD water proof control panel +remote control, 3 different speeds, There are over load and pump protection, Auto swing to cover big area.

100% copper-wire motor, PP and fibre glass material fan, Ceramic shaft submersible pump and other quality parts.

- [Description](#)

PRODUCT PARAMETERS		
Model	BT-WS-09-ACDC	
Electric	Power	280/380W
	Voltage/Hz	110V/220~240V/50/60Hz
	Speed	3
Fan system	Single Unit Cover Area	20-40m ²

	Airflow (M3/H)	7500/9000
	Air Delivery	10-12M
	Fan Type	Axial
	Noise	≤65 db
Outer case	Water Tank	60 L
	Water Consumption	5-15 L/H
	Net Weight	35Kg
	Cooling pad	3 sides
	Dust filter net	Yes
	Loading Quantity	137pcs/40HQ 56pcs/20GP
Control system	Control Type	LCD Display+Remote control
	Remote Control	Yes
	Over Load Protection	Yes
	Pump Protection	Yes
	Water Inlet	Manual &Auto
	Plug Type	Customized