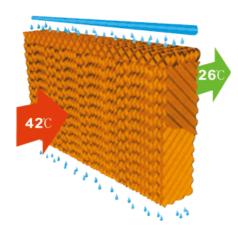
JH157 portable air cooler

3500cmh big airflow,Powerful Axial fan,40L big water tank,Nice designed plastic body,Temperature display,Healthy negative ionizer,Highest efficiency natural cooling by water evaporation,High efficiency cellulous cooling pad,120 degree left to right auto swing.

- 3500cmh big airflow
- Powerful Axial fan
- 40L big water tank
- Nice designed plastic body
- Temperature LED display
- Healthy negative ionizer



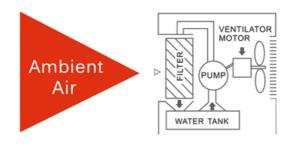
Highest efficiency natural cooling by water evaporation



Working principle

Nature's most efficient means of cooling is through the evaporation of water. Evaporative cooling works on the principle of heat absorption by moisture evaporation. It also happens on human skin, the body sweat to cool temperature down.

JHCOOL evaporative cooler produces effective cooling by combining the natural process water evaporation with a simple, reliable air moving system. Fresh outside air is filtered through the saturated evaporative media, cooled by evaporation, and circulated by a blower.





Advantages of evaporative air cooling



Low carbon green product, environmentally friendly,no CFC'S, no damage to the Ozone layer



Super energy-saving, only cost 1/10 electricity than air con



Less than 1/2 the price of air conditioning



Vent cooling, no air recirculation

Front View



Production Line









Electric Fan	Power	180w
	Speed	3
	Phase	1
Fan	Single unit cover area	25-30 m²
	Airflow (M3/H)	3500
	Fan type	Axial
	Pressure	35Pa
	Noise(dBA)	≤62
Cabinet	Cabinet	plastic
	Discharge type	side
	Dimension (mm)	550*408*1665
	Packed size(assembled)mm	580*466*1720
	Loading quantity (assembled) in 40HQ	152pcs
	Water Tank(L)	45
	Water Consumption(L/H)	3-5
	Net weight (kg)	28kg
Control	Control type	LED
	Remote Control	yes
	Over load protection	Yes
	Pump Protection	Yes
	Temperature display	Yes
	lonizer	Yes