

# Portable Evaporative Air Cooler

The Ouber PAC125-ADC is a compact industrial evaporative air cooler which utilises the natural process of using evaporation to cool the air. Evaporative cooling is a cost-effective way to keep you cool in the summer. The PAC125-ADC uses a low wattage water pump to circulate water from the water tank on to three cooling pads. The 0.125KW DC fan motor draws air from outside the unit through the wet pads. As the air passes through the pads, it is then cooled by evaporation. The PAC125-ADC is ideal for open areas and is capable of cooling areas of up to 30m<sup>2</sup> but is also suitable for spot cooling. It features a Touch LED Panel to operate along with a remote control and has 9 fan speeds. This unit is perfect for cooling warehouses, workshops, offices & hospitality venues.



Uses	Applications	Features
Cooling	Warehouses Workshops Factories Agricultural Restaurants, Cafes & Pubs Offices Showrooms Events (tents/marquees)	DC Motor 3-sided air inlet Touch LED control panel Low wattage motor Adjustable horizontal louvres Automatic swing louvres Full function remote control 4 Speeds Fan only option Water level indicator Removable panel Portable on wheels



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## TECHNICAL DATA SHEET

SPECIFICATION	
Model No	PAC125-ADC
Fan Type	Axial
Power (W)	125
Voltage	220~240V/50Hz
Connection	2 Pin 10A Plug*
Current (A)	0.78
Speed RPM	1350
IP Rating	IP64
Airflow L/s	1111
dBa	<61
Material of Blades	Nylon
Material of Body	PP
Water Tank (L)	40
Water Consumption (L/H)	3-8
Dimensions (mm)	580(L)x375(D)x1050(H)
Packing Dimensions (mm)	590(L)x390(D)x1000(H)
Air Supply Distance (m)	8
Cooling area (m <sup>2</sup> )	up to 30
Weight (kg)	16.5

\*Double Insulated



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