



## Airpower Climate Hire's Industrial Evaporative Cooler – Sheet 24



### PAC280A

**DIMENSIONS:**

910 mm wide

480 mm depth

1380 mm high

**WEIGHT: 38kg**

- Evaporative Coolers use evaporation to cool the air. In an evaporative cooler a pump circulates water from the 120 Litre reservoir on to a cooling pad, which becomes very wet. The fan draws air from the area through the damp pad, as it passes through the pad the air is cooled by evaporation
- Less expensive to operate around one quarter of the cost to run a portable AC unit
- Evaporative cooling increases humidity. In dry areas or low humidity, this may improve comfort and decrease static electricity problems
- Area covered around 30 to 60m<sup>2</sup>
- LED Control panel with option remote control
- Airflow = 2200 Litres / second
- Current = 1.3amps
- Water consumption around 3 to 10 Litres / hour
- **Ideal for Halls, factory areas, events, marques etc**
- Installations are made simply, without structural changes
- Relatively quiet operation <64dB at 1 m, 3 speed
- Fitted with “Electric Leakage protection switch”
- Easily portable yet very powerful & effective
- Loose ice cubes may be added to have a “cooler effect”

**INFORMATION SHEET**

|                                       |                             |                        |
|---------------------------------------|-----------------------------|------------------------|
| Your Reference Number quoted :        | <b>AE—201_ - _ _ _ _</b>    | Date: ___ / ___ / ____ |
| Your hire rate quoted :               | \$ _____ per (week or day)  | / per unit             |
| For a minimum hire period of :        | _____ (day / week or weeks) |                        |
| Delivery / Setup / Pickup fee being : | \$ _____                    |                        |
| Airpower Representative :             | _____                       | on 9439-3655           |