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Mobile Evaporative Air Coolers



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The Alemlube Automotive Mobile Evaporative Air Cooling units are perfectly suited to warehouses & workshops where traditional cooling methods are impractical or cost prohibitive.

Huge in performance & easy-to-operate producing high volumes of airflow & with an oscillating fan with adjustable swing louvres, you'll get the cool air spread around the work area in a breeze.

Completely mobile with sturdy lockable wheels, they are also fitted with a rugged, one-piece moulded polyethylene housing that will not crack or leak. They are environmentally friendly as they cool without chemicals or refrigerants.

They require minimal maintenance & compared to other climate control systems available, evaporative air cooling provides the most energy efficient temperature relief for commercial or industrial environments of any scale.

These units are well suited for climates where the air is hot, and humidity is low. They combine the natural cooling properties of water with a steady breeze to lower indoor temperatures.

Evaporative cooling will provide a substantial energy savings over refrigerated air units, while the simplicity of the design results in low maintenance requirements.

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Alemlube Automotive Mobile Evaporative Air Cooler

- 240V/50Hz 120W 6 speed motor
- Fan diameter is 14"/35cm
- Oscillating fan with adjustable swing louvre
- Airflow of 3,500 cubic metres per hour
- Maximum cooling area is 30sqm
- Tank capacity is 41L
- Maximum water consumption is 3L/hour
- Fully mobile with sturdy lockable front wheels
- Dimensions of 495mm (W) x 350mm (D) x 1,042mm (H)

SPECIFICATIONS, FEATURES & BENEFITS

- Creates a cooler more productive workplace
- Suitable for warehouses & workshops where traditional cooling methods are impractical and cost prohibitive
- Environmentally friendly
- Almost maintenance free
- Polyethylene housing will not crack and is rust & leak proof
- Digital display panel & remote control with 24-hour timer
- Easy to read water level sight tube gauge
- Easy to refill water inlet or use 3/4" hose fitting
- Large castors with brake

Note: Evaporative Coolers operate by combining a variable airflow and water evaporation. The amount of water used (Water Consumption) depends on the relative humidity of the day with the fan speed adjusting to meet the required cooling levels. Not suitable for humid climates.

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Alemlube Automotive Mobile Evaporative Air Cooler

- 240V/50Hz 200W 3 speed motor
- Fan diameter is 16"/42cm
- Oscillating fan with adjustable swing louvre
- Airflow of 4,800 cubic metres per hour
- Maximum cooling area is 60sqm
- Tank capacity is 45L
- Maximum water consumption is 5L/hour
- Fully mobile with sturdy lockable front wheels
- Dimensions of 620mm (W) x 500mm (D) x 1,080mm (H)