

Portable Evaporative Cooler

The Portable Evaporative Cooler 1.2 KW 130L provides powerful, energy-efficient cooling for large spaces such as warehouses, workshops, and event venues. Using water and airflow to naturally reduce temperatures, it's ideal where traditional cooling is costly or impractical.

- **Cold Air Humidification Function:** The unit adopts air humidification technology, which can reduce the air temperature at the air outlet & increase the relative humidity of the air to prevent the air from drying out.
- **Adjustable Wind Speed and Wind Type:** The unit has three speed mechanical wind speed regulation. This control and adjustability offers comfortability in hot or warm temperatures with directional left-right and up-down air supply.
- **Wide-angle Air Supply:** Manual horizontal swinging blades, up and down wind directions can be set up. The wind can be directed to any position for long-distance air supply
- **Material:** Plastic (PP&ABS)
- **Water Tank Storage Capacity (L):** 130L
- **Air Flow (m³/h):** 20000 m³/h
- **Applicable Area:** 200 m³
- **Effective Area:** 90-120m²
- **Water Consumption (L/H):** 5-10 L/H
- **Voltage / Frequency (V/Hz):** 220-240V~/50Hz
- **Power (W):** 1200 W Control Mode Manual
- **Noise Level:** <60 db



Code	Power Cord Length (mm)	Overall Size LxWxH (mm)	Unit Weight (kg)
V6425	3500	900x900x1750	38