perfect aire®

EVAPORATIVE COOLERS

PEVP240
240 CFM | 4.75 Gallons

PEVP560
560 CFM | 13.2 Gallons

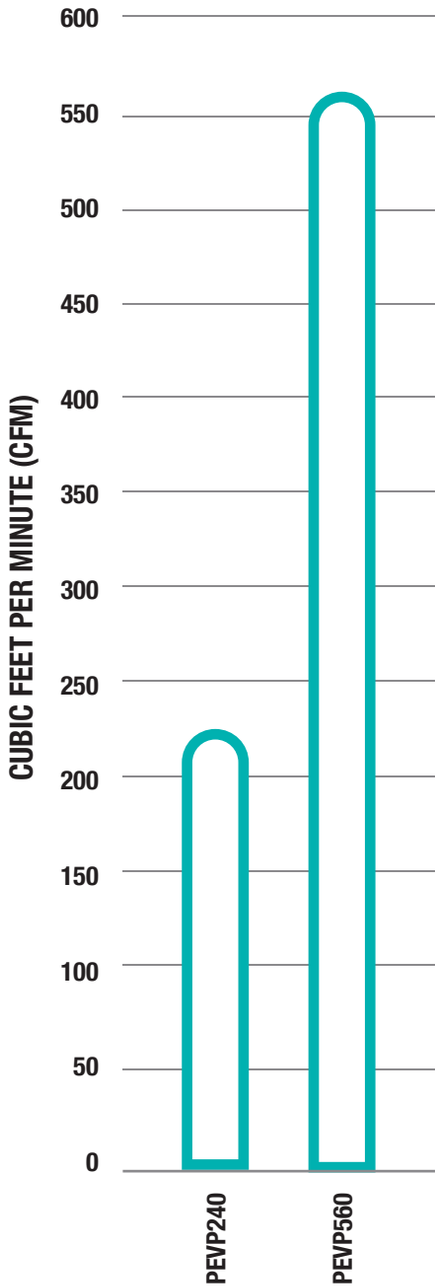
Ideal for warehouses, cover decks, and sun-rooms. Evaporative coolers are an eco-friendly, cost-effective alternative to traditional air conditioning systems.

- Uses only 25% of the energy consumed by traditional ACs
- Eco-friendly, no refrigerant needed
- Multiple fan speeds
- Strong air flow – cools down areas in minutes.
- Wide-angle internal oscillation for even air distribution
- Programmable timer
- Naturally Humidifies air during evaporation process
- Easily, refillable water tank
- Cooling coverage in all room sizes from small to large

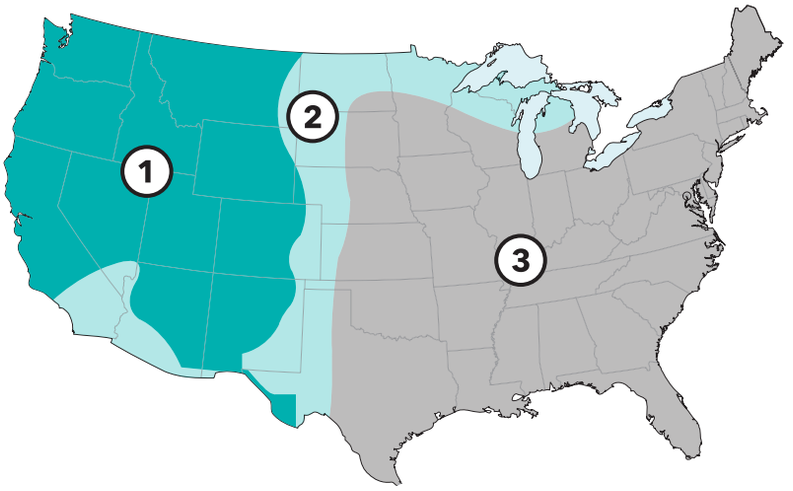
PERFECT AIRE, LLC | 5401 Dansher Road Countryside, IL 60525 | p 844.472.2473 | f 630.323.2301 | www.perfectaire.us | suport@perfectaire.us

WHAT IS AN EVAPORATIVE COOLER

Evaporative coolers are devices that cool air through the evaporation of water. These “refrigerant free” coolers work by drawing in warm air across a water-soaked pad or media. The absorption of heat from the water creates cool air which is then pushed out of the unit by a fan or blower. Evaporative coolers can cool air using much less energy than refrigerant units, and are most effective in dry, low-humidity, arid climates.



DO I LIVE IN THE RIGHT CLIMATE FOR AN EVAPORATIVE COOLER?



ZONE 1: Ideal for Evaporative Coolers

ZONE 2: Less than ideal, but optional

ZONE 3: Best for potable and window air conditioners

	PEVP240	PEVP560
UPC CODE	8-42149-02876-3	8-42149-02877-0
CAPACITY (Gallon)	4.75	13.2
CFM	250	560
OUTPUT (oz./hr.)	37.2	77.7
CERTIFICATIONS	ETL	ETL
ELECTRIC	120V/60Hz	120V/60Hz
WATTS	55	200
SPEEDS	3	3
REPLACEMENT FILTERS (in.)	13.75 x 10.5	17.25 x 12
UNIT DIMENSIONS (WxHxD) (in.)	13.25 x 29.5 x 15	18.5 x 29.5 x 15.5
PKG. DIMENSIONS (WxHxD) (in.)	15 x 13.25 x 18	19 x 32.5 x 21.25
WEIGHT (Net/Gross) (lbs.)	17.75/22.25	33.75/40.25
OUTLET CONFIGURATION	 15 AMP 115V	 15 AMP 115V

Free from pollutants because of the evaporative process. Refrigerant free, uses 18-25% of the energy consumed by traditional ACs.

Rapidly replaces stale air with fresh, humidified, cool air.

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