

ALL NEW PORTABLE COOLING UNITS

Remember the chill of wind hitting your skin after swimming on a hot day? That's natural evaporative cooling.

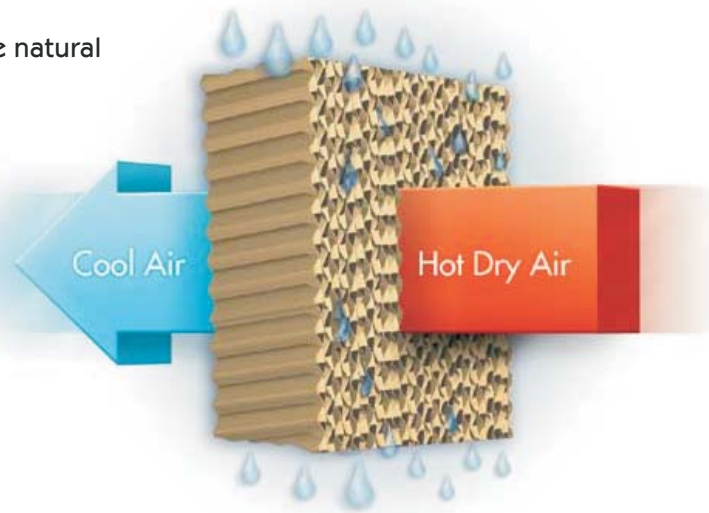


How does it work?

Port-A-Cool® portable evaporative cooling units employ the same natural cooling process, using forced air over water-soaked evaporative cooling pads to reduce temperatures up to -1 degree celsius.

Why choose Port-a-cool units?

- Cools anywhere standard air conditioning is ineffective or cost prohibitive
- Cools for just 4-34~ an hour, depending on the unit size
- Cools instead of recirculating stale, hot air
- Cools up to 4,000 square feet with the largest unit, or choose a smaller model for tight spaces
- Cools where you need it
- Cools without any chemicals
- Cools economically with efficient, effective resource use



PERFECT FOR HAZARDOUS ENVIRONMENTS

These units are designed for use in Mines and other hazardous locations. Switches, cords and motors are sealed.

MORE Effective than a fan

MORE Economical than A/C

