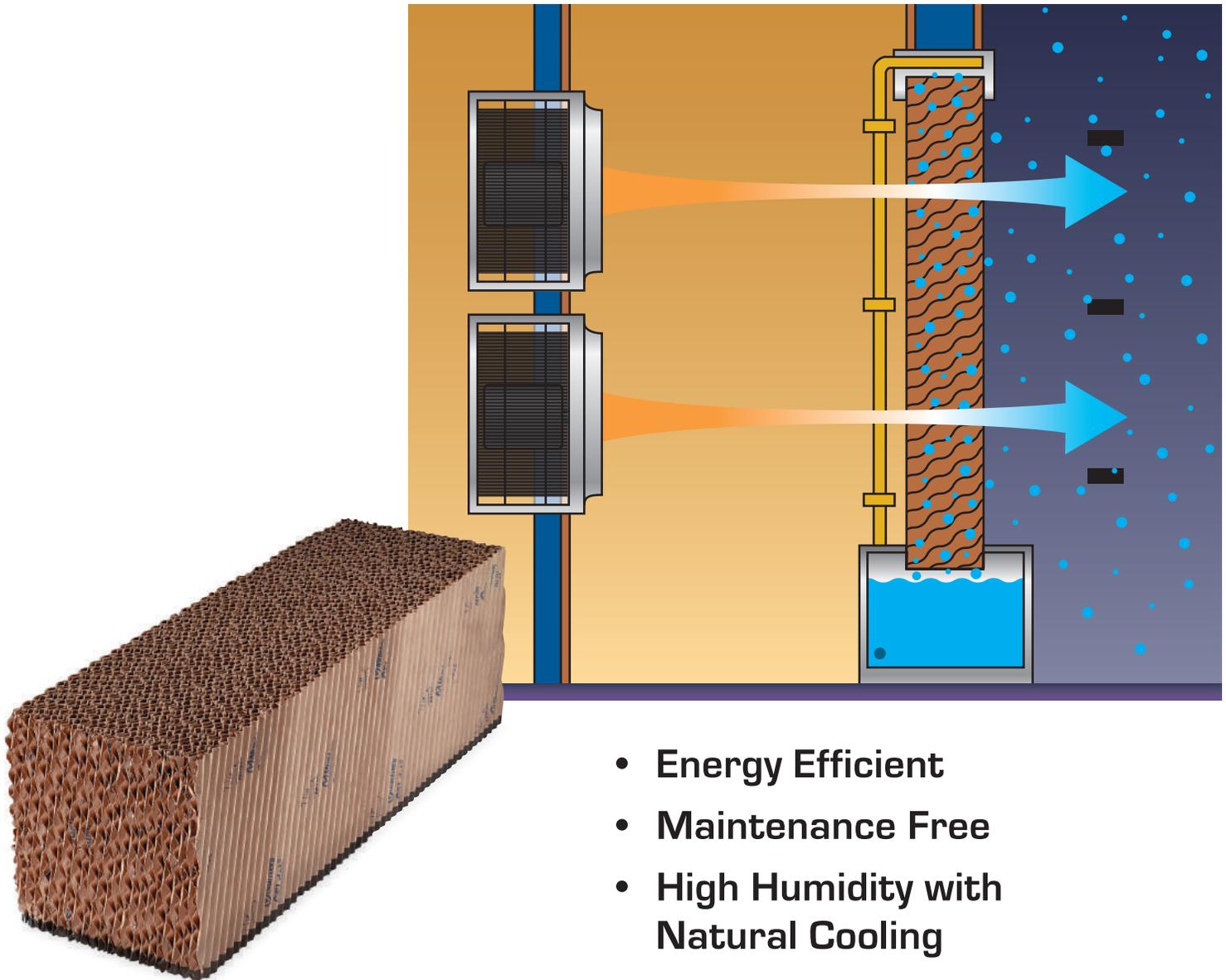




HUMIDICELL

Evaporative Cooler



- Energy Efficient
- Maintenance Free
- High Humidity with Natural Cooling

HUMIDICELL

Evaporative Cooler

A unique evaporative media pad made from a special cellulose paper that produces a very high cooling efficiency.

FEATURES AND BENEFITS

- **LOW ENERGY CONSUMPTION**
The cooling process relies solely on water evaporation to save energy costs.
- **RUGGED CONSTRUCTION**
Galvanized steel frame provides maintenance-free, rust-proof performance.
- **SELF-CLEANING**
Unique cross-fluted design and built-in angles allow water to flush surface areas, keeping them free of dirt, debris and mineral buildup.
- **HIGH EFFICIENCY**
Provides higher air velocity than conventional pads, without water carry over.
- **LONG LASTING**
The special cellulose paper is impregnated with insoluble anti-rot salts for long life.
- **MAXIMUM COOLING**
Cross-fluted design causes the most efficient mixing of air and water for optimum heat and moisture transfer.



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CANADA: AG Ventilation, Lethbridge, Alberta, Canada, ph: 403-394-8485 • D.A. Loewen Electric Co., Winkler, Manitoba, Canada, ph: 204-325-9571 CHINA: Beijing Efficiency Agriculture Technique Dev.Co., Beijing, China, ph: 86-10-65568026

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