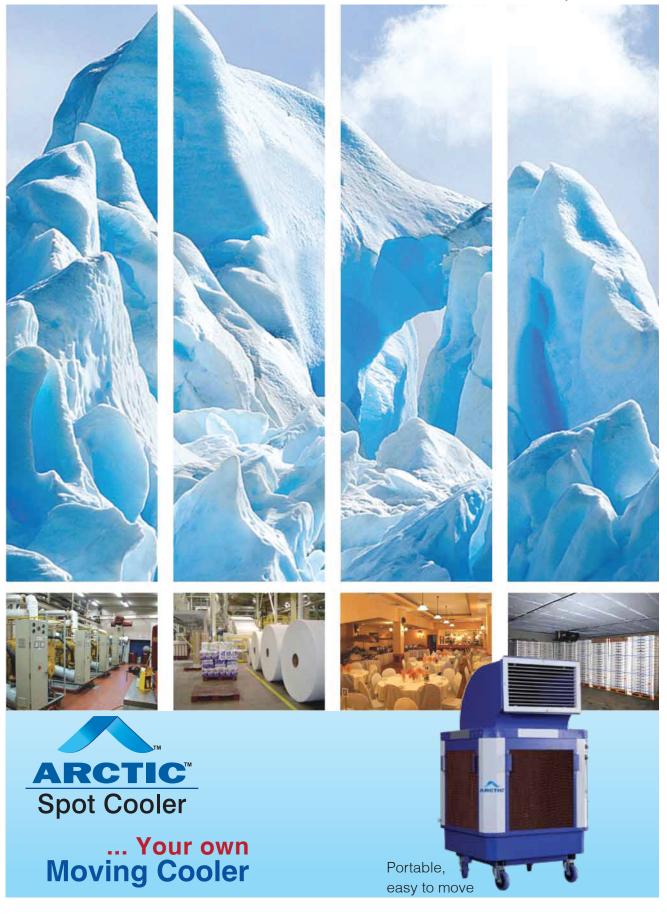


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ECEPTION Evaporative Cooling Pads

- Effective Cooling: Lowers temperature at minimal energy cost.
- Structural Strength: *EcoCool* is synthesized with specialized stiffening and anti-rot chemicals. The sepcially engineered fluted structure prevents sagging and resists clogging.
- Higher Water Retention
 (Wettability): Engineered from
 cross-sectional, specially treated
 fluted media capable of absorbing &
 retaining water to provide maximum
 cooling efficiency.
- Energy Efficient: Allows higher cooling with lower air volume, pads are over 80% efficient.



- Long and Extended Life: *EcoCool* pads have a long life due to special protective edge coating.
- Weight: *EcoCool* pads are designed to take on more water on the same amount of space. It takes in almost 20 to 40% higher amount of water than some of the internationally made pads.
- Strong Gluing: Cross Section of the *EcoCool* Evaporative Cooling Pads are glued with special glue. The glue does not determinate even after coming contact water for years.

ARCTIC[™] Cool Large Areas Economically[™] Spot Cooler

Benefits

- Comfortable habitation and working environment
- High productivity
- Lower Absenteeism
- Lower operating cost (approx. one-tenth of the aircon cost)
- Lower Maintenance



Ideal for: • Offices • Workshops • Cold storage • Shop floor • Green house • Shopping malls • Manufacturing units

Manufactured & Marketed by :

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