



Why Fan Tech?

Our flash evaporation fans cool the area by as much as 25° Fahrenheit —even in direct sunlight!

"COOLING IN A FLASH"

High pressure creates fine water vapor that flash evaporates very quickly.

"DRAWS HEAT OUT OF THE AREA"

Evaporation process requires energy, which is obtained by drawing heat out of the air.

"GET COOL NOT WET"

Area is cooled not dampened, due to use of high-pressure systems.

"LESS THAN A DOLLAR A DAY"

Total water and electricity use for an eight-nozzle system costs significantly less than air conditioning.

FAN TECH™

For customer support or to place an order

Call: 512-225-0923

SERVICE: orders@fantechnologies.com

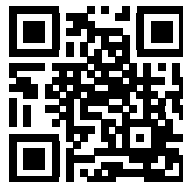
PURCHASE ORDERS: orders@fantechnologies.com

Flame Technologies, Inc. dba
Fan Technologies, Inc.

P.O. Box 1776

Cedar Park, TX 78630

<http://www.fantechnologies.com>



~ Rental Services Available ~

FAN TECH™



Flash Evaporation Misting Systems

Industrial & Commercial
Applications

www.fantechnologies.com



INDUSTRIAL

About These Fans

- Designed to survive rugged and dirty conditions.
- Heavy duty focus and air stream projection.
- Oscillating and non-oscillating styles, 24" & 30".
- Can be mobile or mounted to many surfaces.

Application Examples

- | | |
|-------------------|-----------------|
| Construction Site | Public Marathon |
| Steel Foundry | Livestock Show |
| Scrap Yard | Outdoor Concert |
| Rental Service | |



COMMERCIAL

About These Fans

- Rated UL507 to survive outdoor conditions.
- Variable-speed and 3-speed styles.
- Oscillating and non-oscillating styles.
- Can be mobile or mounted to many surfaces.

Application Examples

- | | |
|----------------------|--------------------|
| Restaurant/Bar Patio | Country Club |
| Pools & Recreation | Auto Repair Garage |
| Amusement Park | Pet Kennel |
| Rental Service | |



Misting Conversion Kits

Misting Kit Application Examples

- Convert a standard fan to a misting fan.
- Misting fans cool better than non-misting fans.
- Create mist/fog for entertainmant venues.
- Increase humidity in an enclosed environment.

- Increase cooling abilities of warehouse fans.
- Use mist to cool public courtyards.
- Raise humidity in greenhouses.
- Available for Industrial and Commercial.