



# INDOOR & OUTDOOR COOLING OPTIONS



**800.877.1500**  
**PioneerAthletics.com**

## 24" HydroMist Extreme Portable 1,000 psi Pump Unit Fan

- Greatly reduce risk of heat exhaustion and heat stroke for athletes, workers and event attendees
- Ideal for all outdoor events, construction, sports, concerts, etc.
- Very low cost of operation.
- Pneumatic rear tires--lean and roll over rough terrain.
- Locking front caster wheels.
- Inner nozzle ring(s), on the fans, have cut-off valves, so that you may use less nozzles at any given time. Each ring contains 4 nozzles.
- 2-speed, oscillating fan cools 7,500 or 9,600 cubic feet of air per minute
- Available with standard 0.5 GPM pump or heavy-duty 1.0 GPM pump (HD requires 30-amp plug)
- Available in either blue or white
- These are the driving force of a system. They run independently with or without satellites, which can be placed up to 100 feet away from a pump
- Standard pump units can supply pressure to 24 total nozzles, considering 8 nozzles per unit, including itself
- Each pump unit is able to connect 2 satellite units directly, and satellite units can also connect 2 other units to themselves (with the heavy-duty pump)
- It is inadvisable to use more than one pump unit in a system; doing so may cause property or bodily harm
- HD pump units can support more satellites (up to 40 total nozzles), but require dedicated 30-amp power lines
- Inner nozzle ring(s), on the fans, have cut-off valves, so that you may use less nozzles at any given time
- Each ring contains 4 nozzles
- Nozzles are stainless steel with anti-drip mechanisms, which close after pressure drops too much, so that low-pressure water cannot shoot out uncontrollably (such as when shutting down a system)
- Anti-drip mechanisms also help to prevent nozzles from sucking dust into the system, when water is drained out of the pump



## 30" HydroMist Extreme Portable 1,000 psi Pump Unit Fan

- 1-speed, fixed fan cools 12,000 cubic feet of air per minute
- 8-nozzle units work for most applications
- 12-nozzle units create a damp cooling mist for applications that need moisture
- Greatly reduce risk of heat exhaustion and heat stroke for athletes, workers and event attendees
- Ideal for all outdoor events, construction, sports, concerts, etc.
- Very low cost of operation.
- Available with standard 0.5 GPM pump or heavy duty 1.0 GPM pump (HD requires 30-amp plug)
- Available in either orange or yellow
- These are the driving force of a system. They run independently with or without satellites, which can be placed up to 100 feet away from a pump
- Standard pump units can supply pressure to about 24 total nozzles, using 8-nozzle or 12-nozzle units
- Each pump unit is able to connect 2 satellite units directly, and satellite units can also connect 2 other units to themselves
- It is inadvisable to use more than one pump unit in a system; doing so may cause property or bodily harm
- HD pump units can support more satellites (up to 40 total nozzles), but require dedicated 30-amp power lines.
- Inner nozzle ring(s), on the fans, have cut-off valves, so that you may use less nozzles at any given time
- Each ring contains 4 nozzles
- Nozzles are stainless steel with anti-drip mechanisms, which close after pressure drops too much, so that low-pressure water cannot shoot out uncontrollably (such as when shutting down a system)
- Anti-drip mechanisms also help to prevent nozzles from sucking dust into the system, when water is drained out of the pump



## Combo (2) Fan Extreme High-Pressure Misting Fan Coaches Special Package

### Package Includes

- (1) 0.5 GPM fan pump unit with 8 drip-free stainless-steel misting nozzles on a 24" shrouded oscillating fan
- (1) Satellite fan unit with 8 drip-free stainless-steel misting nozzles on a 24" shrouded oscillating fan
- (1) 25 ft. high pressure hose for connecting the satellite unit to the pump unit
- (1) Quick-connect set for easier transport

### Details

- This misting fan package by HydroMist™ is a great way to cool any outdoor event, sports team, work crew or warehouse
- Each Fan Fully Assembled and Individually Palletized
- Greatly reduce risk of heat exhaustion and heat stroke for athletes, workers and event attendees
- True "flash evaporation" will NOT get you or the environment wet. (1000psi Industrial Pump)
- Very low cost of operation
- Available in blue or white
- Pneumatic rear tires--lean and roll over rough terrain
- Locking front caster wheels
- Inner nozzle ring(s), on the fans, have cut-off valves, so that you may use less nozzles at any given time
- Each ring contains 4 nozzles
- One Year Warranty
- Made in USA



## Cool Caddie

- 18" or 24" Oscillating, Variable Speed Fan with Stainless Steel Cage
- Designed for temporary indoor/outdoor cooling and landscaping.
- Adjustable Height Fan Easily Moves ~59" to ~70" at center
- Stainless Steel Misting Nozzles: 18" has 5 nozzles, 24" has 8 nozzles
- Four Misting Cycle Modes
- Built-in Water Tank Holds About 16-Gallons
- Can Run Continuously While Connected to External Water Source
- Built-In Water Filter Via Hose Connection
- Fan shroud focuses air flow
- 1-year manufacturer's warranty

### Safety

- Low Water Level Switch: turns off pump when water tank is too low
- Float Valve: shuts off water source to avoid tank overflow
- TEFC Pump Motor: enclosed motor reduces chance of electric shock
- TEFC Fan Motor: enclosed motor reduces chance of electric shock

### Application

- Designed for temporary indoor/outdoor cooling and landscaping
- Perfect for sideline bench areas, outdoor events, backyard parties, and more!

### Dispersing Sanitizers & Disinfectants

- Cool Caddie may be used with water-soluble sanitizing agents, such as "Stabilized Chlorine Dioxide" (sodium chlorite -  $\text{NaClO}_2$ ), to disinfect air and surfaces from molds, bacteria, and viruses, including SARS-CoV-2 (coronavirus).
- Sanitizing/Disinfecting building entrances, rooms, equipment, food, clothing, etc.
- Cool Caddie has been tested to work well with water-soluble "Stabilized Chlorine Dioxide" ( $\text{NaClO}_2$ ), which is recognized by the EPA as an effective sanitizer against many viruses, including coronavirus (SARS-CoV-2).
- Follow chemical manufacturer's guidelines for recommended dilution rates of any "Stabilized Chlorine Dioxide" used with the Cool Caddie, and observe proper use of personal protective equipment.
- For other sanitizers & disinfectants, check with the manufacturer for proper use, recommended personal protective equipment, and compatibility with NBR seals.



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ingredients matter.<sup>®</sup>

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