MISTING WIZARDS

HEAVY-DUTY ENVIRONMENTAL COOLING

MW-1000

INDUSTRIAL MISTING FAN

Mobile stainless construction pairs high-velocity airflow with fine mist for demanding commercial and agricultural environments.

- STAINLESS SYSTEM
- HIGH-VELOCITY
- DIGITAL CONTROL
- MOBILE PLATFORM

DESIGNED FOR

Equestrian facilities • Greenhouse operations • Livestock buildings • Warehouses • Commercial work areas

MOBILE POWER. PROFESSIONAL PRESENCE.

PRODUCT SPECIFICATIONS

STAINLESS CONSTRUCTION • DIGITAL CONTROL • MOBILE COOLING

SYSTEM PROFILE

MODEL	MW-1000 industrial/livestock high-velocity misting fan
FAN ASSEMBLY	Cylindrical stainless shroud with guarded front
MIST DELIVERY	Integrated blue circular misting ring
RESERVOIR	Integrated stainless cylindrical tank
CONTROL	Integrated digital control panel
SAFETY CONTROL	Red emergency-stop button
HANDLING	Dual operator handles
MOBILITY	Caster-mounted rolling platform

KEY BENEFITS

Stainless exterior

A professional, easy-to-inspect finish for demanding environments.

Integrated system

Fan, mist delivery, controls and reservoir share one mobile platform.

Flexible placement

Caster-mounted construction supports planned repositioning.

Accessible controls

Digital controls and emergency stop remain within operator reach.

APPLICATIONS

Equestrian and livestock facilities • Greenhouses and plant production • Warehouses and loading areas • Workshops and large commercial spaces

PERFORMANCE NOTE

Cooling sensation and mist performance vary with ambient temperature, humidity, airflow, distance, water quality, placement, and operating settings. A qualified operator should determine suitability for animals, food environments, processes, and local requirements.

Capacity, dimensions, airflow, voltage, pressure, coverage and certifications were not supplied and are intentionally omitted.

PLACEMENT, OPERATION & CARE

PROFESSIONAL MOBILE COOLING FOR DEMANDING ENVIRONMENTS

INTEGRATED MOBILE COOLING PLATFORM

A stainless fan, misting ring, controls and reservoir form a self-contained commercial unit.

PROTECTED COMMERCIAL SHIPMENT

Supplied imagery shows framed protection, enclosure, wrap, strapping, labeling and container loading.

1 Assess the area

Confirm ventilation, drainage, clearance and local requirements.

2 Choose level ground

Position the unit on a stable, unobstructed surface.

3 Fill with clean water

Use suitable water and close the reservoir securely.

4 Begin conservatively

Start at a lower setting and observe conditions.

5 Monitor operation

Check mist direction, surfaces and environmental response.

6 Drain and maintain

Disconnect power before cleaning, inspection or storage.

OPERATION NOTE

Use only under qualified supervision. Keep guards in place, the emergency stop accessible, and electrical connections dry. Maintain clear space around the fan. Do not move, refill, service, or clean the unit while energized.