MISTING WIZARDS

COMPACT ATMOSPHERIC COOLING

MW-650

AERO MIST FAN

High-volume airflow and fine mist come together in a compact integrated design for elegant outdoor comfort.

- 26 IN FAN
- COMPACT DESIGN
- COPPER MOTOR
- INTEGRATED TANK

DESIGNED FOR

Private cabanas • Spa terraces • Boutique hotels • Covered patios • Small hospitality lounges

REFINED COOLING. BEAUTIFULLY INTEGRATED.

PRODUCT SPECIFICATIONS

COMPACT FOOTPRINT • HIGH-AIR-VOLUME • FINE MIST

SYSTEM PROFILE

MODEL	MW-650 Aero Mist misting fan
FAN DIAMETER	26 in / 66 cm
OVERALL HEIGHT	Approx. 33.5 in / 85 cm
RESERVOIR WIDTH	Approx. 9.8 in / 25 cm
FAN CONFIGURATION	Three-blade guarded fan assembly
MOTOR	Copper motor construction
MIST DELIVERY	Integrated fine-mist system
SYSTEM DESIGN	Fan, tubing, controls and reservoir

KEY BENEFITS

Compact footprint

Integrated components suit smaller outdoor comfort zones.

Fine mist delivery

Airflow and mist combine for a refreshing outdoor effect.

Coordinated system

Fan, reservoir, tubing and controls form one unified unit.

Grounded connection

Supplied artwork identifies a three-prong grounded plug.

APPLICATIONS

Pool cabanas • Covered patios • Spa terraces • Boutique hospitality • Outdoor waiting and lounge areas

PERFORMANCE NOTE

Cooling sensation and mist performance vary with ambient temperature, humidity, wind, distance, water quality, placement, and operating settings. Position the unit on a stable surface with suitable ventilation, drainage, electrical protection, and clearance.

Tank capacity, voltage, wattage, airflow, pressure, coverage, noise and certifications were not verified and are omitted.

PLACEMENT, OPERATION & CARE

COMPACT INTEGRATED COOLING FOR ELEVATED OUTDOOR ENVIRONMENTS

COMPACT HOSPITALITY PLACEMENT

The integrated base keeps the system together for planned placement in covered outdoor zones.

INTEGRATED AERO MIST SYSTEM

A guarded fan, mist hose, controls and white reservoir housing form one coordinated unit.

1 Choose the zone

Select a stable, level area with ventilation and drainage.

2 Keep clearance

Maintain space around the guard, intake and mist direction.

3 Fill responsibly

Use suitable clean water and secure the reservoir.

4 Connect safely

Use a protected grounded connection and keep it dry.

5 Start conservatively

Begin at a lower setting and observe surface moisture.

6 Drain and maintain

Disconnect power before cleaning, refilling or storage.

SAFETY & PLACEMENT NOTE

Keep guards in place and electrical connections dry. Do not aim mist toward cooking equipment, electrical fixtures, slippery surfaces, people at close range, or sensitive materials. Do not move, refill, service, or clean the unit while energized.