MISTING WIZARDS

ARCHITECTURAL OUTDOOR COOLING

MW-750

MOUNTED MISTING FAN

High-volume airflow and fine mist in a space-saving wall-mounted design created for elevated outdoor environments.

- 26 IN FAN
- WALL MOUNTED
- COPPER MOTOR
- INTEGRATED TANK

DESIGNED FOR

Luxury patios • Outdoor kitchens • Restaurant terraces • Resort lounges • Covered commercial spaces

COOLING PERFORMANCE. ARCHITECTURAL PRESENCE.

PRODUCT SPECIFICATIONS

WALL-MOUNTED • HIGH-AIR-VOLUME • INTEGRATED MISTING

SYSTEM PROFILE

MODEL	MW-750 mounted rapid cool misting fan
FAN DIAMETER	26 in / 66 cm
OVERALL HEIGHT	Approx. 33.5 in / 85 cm
HOUSING WIDTH	Approx. 9.8 in / 25 cm
FAN CONFIGURATION	Three-blade guarded fan assembly
MOTOR	Copper motor construction
DRIVE HOUSING	Metal shell with aluminum gearbox
INSTALLATION	Wall-mount bracket with integrated tank

KEY BENEFITS

Space-conscious

Wall mounting preserves valuable floor and circulation space.

Fine mist delivery

Airflow and mist combine to support refreshing outdoor comfort.

Integrated design

Reservoir, controls, fan and tubing form one coordinated system.

Grounded connection

Supplied artwork identifies a three-prong grounded plug.

APPLICATIONS

Covered patios • Outdoor dining • Resort and pool terraces • Outdoor kitchens • Workshops and open-sided commercial environments

PERFORMANCE NOTE

Cooling sensation and mist performance vary with ambient temperature, humidity, wind, mounting height, distance, water quality, and operating settings. Final mounting, structural support, electrical connection, drainage, and clearances should be verified by qualified professionals.

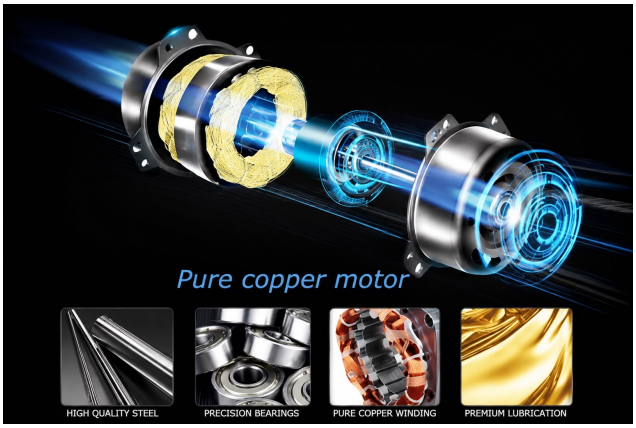
Tank capacity, voltage, wattage, airflow, pressure, coverage and certifications were not verified and are omitted.

INSTALLATION, OPERATION & CARE

INTEGRATED WALL-MOUNTED COOLING FOR REFINED OUTDOOR SPACES

SPACE-SAVING ARCHITECTURAL FIT

The mounted configuration places airflow overhead while keeping floor areas clear.



MOTOR & DRIVE CONSTRUCTION

Supplier imagery identifies a metal motor shell, aluminum gearbox and copper construction.

1 Confirm structure

Use a suitable wall or column and rated mounting hardware.

2 Plan the zone

Verify height, airflow direction, drainage and clearances.

3 Secure the system

Mount the fan and reservoir housing according to instructions.

4 Connect responsibly

Keep grounded electrical connections protected and dry.

5 Start conservatively

Begin at a lower setting and monitor mist direction.

6 Drain and maintain

Disconnect power before cleaning, inspection or storage.

SAFETY & INSTALLATION NOTE

Professional installation is recommended. 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. Disconnect power before refilling or service.