MISTING WIZARDS

HIGH-VELOCITY COOLING

MW-350

MISTING FAN

Mobile high-velocity airflow and fine mist designed to elevate comfort across expansive outdoor environments.

- 65 CM FAN
- 3 AIRFLOW SPEEDS
- 60 L RESERVOIR
- OSCILLATION

DESIGNED FOR

Resort pool decks • Outdoor events • Restaurant terraces • Country clubs • Commercial and hospitality spaces

MOBILE COOLING. ELEVATED COMFORT.

PRODUCT SPECIFICATIONS

HIGH-VELOCITY AIRFLOW • FINE MIST • MOBILE 60 L RESERVOIR

SYSTEM PROFILE

MODEL	MW-350 high-velocity misting fan
FAN DIAMETER	65 cm / approximately 25.6 in
OVERALL HEIGHT	Approx. 180 cm / 70.9 in
AIRFLOW	Three selectable speed settings
MOVEMENT	One-touch oscillation control
RESERVOIR	60 L integrated water tank
MOTOR	Copper-wire motor construction
MOBILITY	Rolling base with casters

KEY BENEFITS

High-velocity airflow

Moves cooling air across open terraces and gathering areas.

Fine mist delivery

Combines airflow with a refreshing misting effect.

Extended capacity

The 60 L tank supports longer operation between refills.

Flexible placement

Casters allow repositioning as layouts and conditions change.

APPLICATIONS

Pool and resort decks • Outdoor dining • Event terraces • Country clubs • Workshops, warehouses and commercial outdoor environments

PERFORMANCE NOTE

Cooling sensation and mist performance vary with ambient temperature, humidity, wind, fan speed, distance, water quality, and placement. Position the fan to support airflow without saturating furniture, flooring, guests, animals, or equipment.

Specifications shown are based on supplied product artwork; confirm electrical and certification details before publication.

PLACEMENT, OPERATION & CARE

MOBILE HIGH-VELOCITY COOLING FOR FLEXIBLE OUTDOOR ENVIRONMENTS

FULL-SIZE MOBILE CONFIGURATION

A 65 cm fan head, tall post, 60 L reservoir, and casters form a self-contained cooling station.

DIRECTED AIRFLOW & FINE MIST

Use fan speed, oscillation, and placement to create a comfortable open-air cooling zone.

1 Choose the zone

Select a level area with clear space around the fan.

2 Fill responsibly

Use clean water and secure the reservoir cap.

3 Lock in position

Stabilize the base before operation where applicable.

4 Start at low speed

Increase airflow and mist gradually for comfort.

5 Manage oscillation

Use oscillation to broaden coverage across the area.

6 Clean and store

Drain, inspect and protect the unit between uses.

OPERATION NOTE

Use on a stable surface and keep the electrical connection dry. Maintain safe clearance from walls, fabrics, children, pets, and pathways. Do not move, refill, service, or clean the fan while connected to power.