

MISTING WIZARDS

PROFESSIONAL OUTDOOR
MW-100
MISTING SYSTEM

Professional mist delivery for refined outdoor cooling, humidity support, and atmospheric comfort.

ULTRAFINE MIST

DIGITAL CONTROL

PUSH-LOCK FITTINGS

ANTI-DRIP

DESIGNED FOR

Luxury terraces • Pool environments •
Outdoor kitchens • Restaurants and
hospitality patios

PRECISION COOLING. ARCHITECTURAL COMFORT.



PRODUCT SPECIFICATIONS

PROFESSIONAL PUMP • DIGITAL CONTROL • COMPLETE INSTALLATION KIT



SYSTEM PROFILE

MODEL	MW-100 professional misting system
OUTPUT	Ultrafine mist for cooling / humidity support
CONTROL	Integrated digital control panel
ENCLOSURE	Vented metal housing with carry handle
FITTINGS	Quick-connect push-lock installation
NOZZLES	Stainless-steel anti-drip design
TUBING	Stainless-steel distribution line
DIMENSIONS	Approx. 22 × 43 × 29 cm / 8.7 × 17 × 11.4 in

KEY BENEFITS

Fine mist delivery Supports comfortable outdoor environments without heavy spray.	Installer-friendly Push-lock connections simplify professional line assembly.	Durable components Metal enclosure, brass pump hardware and stainless elements.	Complete system Pump, line, nozzles and connection hardware are supplied as a kit.
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APPLICATIONS

Residential patios and pools • Outdoor kitchens • Restaurant terraces • Event and hospitality spaces • Greenhouse humidification

INSTALLATION NOTE

Professional installation is recommended. Use clean water, approved filtration, and model-compatible components. Mount the pump in a ventilated, weather-protected location and follow the supplied electrical, pressure, and maintenance instructions.

INSTALLATION & SYSTEM DESIGN

PRECISION COMPONENTS FOR A CLEAN ARCHITECTURAL FINISH



COMPACT PROFESSIONAL ENCLOSURE

Approximate equipment dimensions: 22 cm wide × 43 cm deep × 29 cm high.



STAINLESS DISTRIBUTION HARDWARE

Push-lock fittings, stainless tubing, and anti-drip nozzles support a tailored installation.

1 Plan the mist line

Position nozzles evenly around the cooling perimeter.

2 Protect the pump

Use a ventilated, weather-protected equipment location.

3 Filter the water

Clean, filtered water helps protect nozzles and performance.

4 Secure connections

Seat push-lock fittings fully and test every joint.

5 Commission carefully

Confirm pressure, flow and mist direction before use.

6 Maintain routinely

Inspect filters, tubing and nozzles on a regular schedule.

USE NOTE

Use only water or manufacturer-approved media. Chemical compatibility, electrical requirements, working pressure, nozzle count, flow rate, and certifications must be verified against the final model documentation before sale or installation.