MULTIMISTER

The MultiMister Mobile Trolley is designed to suppress airborne dust particles with high-pressure water mist, creating fine water droplets through special misting nozzles. Dusty areas can be reached either with an adjustable height mast, or with a misting nozzle hose line that can be positioned at the source of the issue.

STANDARD SPECIFICATION

The 100L tank on heavy duty wheeled frame with float and drain valve. 2m height mast. Electric pump with 6m lead and plug. 13m misting hose line with 4 fogging nozzles.

Water reservoir

A 100L tank will supply you 50-60 minutes remotely or continuously when fitted to float valve from mains.

Misting mast

MULTINE

MULTIMISTER

Adjustable height mast from 1.5-2m to get the mist on top on the dust.

Manoeuvrability

Puncture-proof wheels and heavyduty braked castor can be positioned easily.

Hose line

Also fitted with 10m lead hose with 4 fogging nozzles at 1m spacings.

Water pump

Quality highpump and motor with 6m lead and



Misting Hose

10m of lead hose with 4 fogging nozzles for placing around areas where dust is produced. The hose line will suppress the dust when positioned as near to the source as possible.

Fogging Hose

Optional 25m of fogging hose line for cooling, odour, or dust control. Nozzles at 1m spaces with protectors that can be strapped to apparatus.



Suppress away the dust!

Our proven system consists of binding the airborne dust particles with fine water droplets which helps them fall to the ground by gravity. Only using 2L per minute saves water and reduces flooding the site.



	MMT-110V50	MMT-120V60	MMT-220V50
Power	110V / 50 Hz / 16 amps	110V / 60 Hz / 20 amps	220V / 50 Hz
Dimensions (LxWxH)	920mm x 700mm x 1550mm / 36" x 28" x 61"		
Weight (Empty)	45kg / 100lbs		
Pump Motor	0.75kw	0.75kw	0.75kw
Mast Mist Distance (No wind)	4–6m / 13–20ft		
Hose Mist Distance (LxD) (No wind)	6m x 4m		
Water Consumption	2 lpm / 0.5 gpm		