

## DUSTEX® Hydrmist 10

The Hydrmist 10 is designed to provide targeted and controlled water suppression, to manage airborne dust generated from a range of local activities.

Its internal tank enables it to be quickly deployed in locations without a dedicated water source. However, it can also be directly connected to a domestic water supply. It delivers a fine mist of water, either through a single nozzle mounted on a 2.7m extendable mast or through a 13m water line with 4 nozzles, each spaced 1m apart at the end of the line.

Alternative line lengths (up to 40m total length) and nozzle configurations can be provided on request. Compact, mobile and flexible, the Hydrmist 10 is quick and easy to mobilise. The Hydrmist 10 should only be supplied with clean water.

### Features & Benefits

- ✓ Use either a mast or water line to provide
- ✓ suppression precisely where required
- ✓ Internal Water Tank
- ✓ Up to 6m throw

### Key Applications

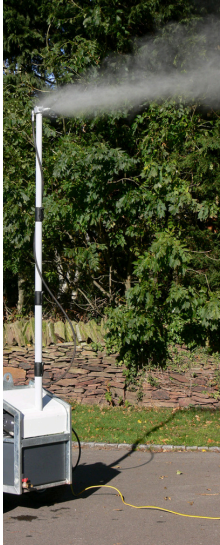
- ✓ Airborne dust control
- ✓ Damping down surfaces & stockpiles

[Request Price](#)



# DUSTEX®

## DUSTEX® Hydramist 1.0



\*Actual unit may vary

### Technical specifications

Mast Mist Throw (no wind)	4-6m
Host Mist Throw (no wind)	6m x 4m (length x depth)
Water Consumption	2 lpm / 0.5 gpm
Pump Motor	0.75 kW
Voltage Required	110v
Socket Required	16a
IP Rating	44
Length	920mm
Width	700mm
Height (mast extended)	1,550mm (2,700mm)
Tank Size	100ltr
Weight	45kg
Water Connection	Express type 1/2"
Water Inlet Filter	300 Microns
Noise Levels	60 DbA

### Water consumption

Output	1.5 - 2L/min
Tank Life	50-60 Mins

