




SPRAYSTREAM 10





Spraystream is a dust suppression machine which generates a consistent stream of atomized water.

Spraystream products provide a column of air that exits the aerodynamic shaped cone at high velocity and can travel big distances. A dense spray of properly atomized water is injected into the air column as result there is an extremely effective means of dust suppression.

GENERAL SPECIFICATIONS

- Throw 10m
- Aerodynamic composite lightweight cone
- Low noise high efficiency fan
- Adjustable angle of throw
- Adjustable throw

WATER SPECIFICATIONS

- An inlet press. of max. 1,5 bar with the rated flow
- No pump
- Waterhose with 1/2" BSP male fitting
- Stainless steel nozzling
- Droplet size spectrum vary from 50 tot 150 micron
- Waterflow max 40l/h

ELECTRICAL SPECIFICATIONS

- Voltage 1x110V-230V

DIMENSIONS & WEIGHT

- Length 500 mm
- Width 360 mm
- Height 630 mm
- Weight 12 kg