SPRAYCANNON



WE BEAT THE DUST!

Self Supporting Series 2013





SELF SUPPORTING SERIES

Fine dust emissions are hazardous.

For years, MB Dustcontrol has been manufacturing fog solutions that optimally control dust and minimize the risks

Our proven system consists of weighing down the emitted dust particles by binding them with droplets of water (fog) so they quickly fall to the ground through gravity. Because we believe that every dust problem is unique, we work closely with our customers to find the right solution.

MB Dustcontrol makes a full range of (mobile) SprayCannons. With or without trailer, water tank, or generator and from small to big. UV unit, remote control or frequency control are but a few of the available options. MB Dustcontrol also provides indoor dust management solutions that can be mounted on a wall or ceiling, as well as solutions that can be used in open spaces. Our SprayCannons spray a wall of fog from 5 metres to 100 metres far and up to 35 metres high.

The SprayCannon Self Supporting Series consists of the following types:

SC15SS, SC25SS, SC35SS, SC45SS, SC60SS, SC75SS, SC90SS, SC100SS.

SPRAYCANNON	SC 15SS	SC 25SS	SC 35SS	
Watertank	2000 I.	2000 - 5000 I.	2000 - 5000 I.	
Generator	4 kVa	4 kVa	7 kVa	
Water flow	1-350 l/h.	1-750 l/h	1-1000 l/h	
Throw	15 m.	25 m.	35 m.	
Trailer (Public Road)	2 axled /break	2 axled /break	2 axled /break	
Electricity	230V	230V	400V	
Mast (optional)	5 m. high	5 m. high	5 m. high	
Oscillation (optional)	0-359°	0-359°	0-359°	
Vertical angle	-10° - 60°	-10° - 60°	-10° - 60°	
Remote Control	Optional	Optional	Optional	









SPRAYCANNON	SC 45SS	SC 60SS	SC 75SS	SC 90SS	SC 100SS
Watertank (Mobile)	2.000 l – 24.000 l.				
Generator	30 kVa	40 kVa	40 kVa	40 kVa	60 kVa
Water flow	1750 l/h -4500 l/h				
Throw	45 m.	60 m.	75 m.	90 m.	100 m.
Electricity	400V.	400V.	400V.	400V.	400V.
Oscillation (optional)	0-359°	0-359°	0-359°	0-359°	0-359°
Vertical angle	-10° - 60°	-10° - 60°	-10° - 60°	-10° - 60°	-10° - 60°
Remote Control	Optional	Optional	Optional	Optional	Optional
MEC Vacuum Pump	Optional	Optional	Optional	Optional	Optional