



**BUILT TO
LAST**



S45

TELE DUST CANNON

350° AUTOMATIC ROTATION

45M THROW

TELESCOPIC MAST

ELECTRICAL ELEVATION

POWERED FROM 32A PLUG

CONTROL PANEL

ADJUSTABLE WATER OUTPUT

FORK POCKET BASE



Screenpod Design & Manufacturing reserves the right to make changes to the information and design of the machines on this document without reservation and notification to the users. Information at time of print considered accurate - Screenpod Design & Manufacturing assumes no liability resulting from errors or omissions in this document

www.screenpod.co.uk



BUILT TO LAST

S45
TELE DUST CANNON

Technical Specifications

Features:

- Can suppress dust within a 45m radius
- Powered from a 32A power supply
- Available in 50Hz and 60Hz versions
- Electrical control panel with simple layout for straightforward operation
- High speed fan and motor
- Large volume water pump
- Quick coupler for inlet water supply
- Pump run dry protection
- Inlet water filter with removable element for maintenance
- Can run from either mains water supply or water tank
- 350 degrees of rotation
- Automatic slew with adjustable stoppers to set angle of rotation
- Electrically operated elevation
- Telescopic Mast
- Hydraulic Power Pack
- Stabiliser legs with height adjustable jack legs
- Water nozzles producing a fine mist for suppressing dust
- Adjustable water output
- Water drain valves
- Fork pocket base frame and lifting eyes for easy mobility
- Removable head section for transport

Optional Extras:

- Radio Remote Control
- 10m and 20m extensions leads

Dimensions & Weight:

	Transport		Working	
• Length :	1.19m	(3ft 9")	3.94m	(12ft 9")
• Width:	1m	(3ft 3")	3.6m	(11ft 8")
• Height:	3.3m	(10ft 9")	5.63m	(18ft 5")
• Weight:	1050Kg	(2315 lbs)		

Office Contact Number: +44 (0) 28 8775 8944

E-Mail: sales@screenpod.co.uk

Screenpod Design & Manufacturing reserves the right to make changes to the information and design of the machines on this document without reservation and notification to the users. Information at time of print considered accurate - Screenpod Design & Manufacturing assumes no liability resulting from errors or omissions in this document

www.screenpod.co.uk