

SPRAYCANNON 60

TECHNICAL SPECIFICATIONS

Usage	Outdoor
Distance (m)	40-60 (windstill cond.)
Surface (m ²)	10.000
Quantity of Nozzles	34
Water Usage (l/h)	500-3.500/4.500
Fan (kW)	7,5
Pump (kW)	4/5,5
Working Pressure (Bar)	20-25
Vertical Angle (°)	-15 to 60
Oscillation Angle (°)	0-320
Electricity	400V
Socket	32A
Supply Connection	2"
Supply Pressure (Bar)	1-9
Dimensions LxBxH (mm.)	1850x1400x2200
Weight (kg.)	615

APPLICATION AREAS

DEMOLITION - CONCRETE PRODUCTION PLANTS - RECYCLING SITES & PLANTS - ENVIRONMENTAL SITES; SOIL REMEDIATION - STEEL/SLAG HANDLING SITES & PLANTS - WOOD/ALUMINUM PROCESSING PLANTS - FIREFIGHTING - THE SPRAYCANNONS ARE ALSO USED FOR COOLING DOWN BULK MATERIALS, MACHINES AND PERSONS.



AVAILABLE OPTIONS

- ✓ Electrical Oscillation
- ✓ Electrical Elevation
- ✓ Fan Speed regulation
- ✓ Water Flow regulation
- ✓ Remote Control
- ✓ UV-installation
- ✓ Wheel Set
- ✓ Skid-mounted including generator
- ✓ Self-Supporting including water bowser and generator

WE BEAT ODOUR AND DUST!