



**DB60**

**THE INDUSTRY LEADER - The DB-60** is built to handle the toughest jobs. As the flagship model of our product line, this unit can blanket up to 1,950 square metres with dust- and odour-attracting water particles, ranging in size from 50-200 microns, the optimal size for agglomeration of particles. The Virtual Dust Barrier™ created by this ultra-fine mist will help eliminate the dust and odour contaminating your worksite.

**Features**

- Waterjet Nozzles - 30 brass nozzles. Stainless steel and nylon nozzles are also available.
- Stainless steel protective guard.
- Ball Valve - Allows infinite adjustment of water usage.
- Prefilter Screen - 10 micron prefilter screen.
- Booster pump - 10 HP, high-pressure booster pump with no lift; increases PSI by 150.
- Misting Ring Ball Valve - Ball valve provides variable flow control.
- Control Panel - User-friendly control panel with three buttons: Fan on/off, Booster Pump on/off, and Oscillator on/off.
- Vertical Pitch Jack - Adjust from 0-70°.

**General Specifications**

- 30,000 CFM (849.5 CMM) generated by fan.
- 1,950 square metres coverage.
- Oscillator gives 0-40 degrees of movement.
- Adjustable angle of throw 0-50 degrees of height adjustment.



**DB30**

**TOUGH ENOUGH - The DB-30** is the ideal machine for dust and odour control in smaller, more confined areas or for less problematic situations. This lean, mean machine is tough enough to eliminate dust and odour particles in a 511 square metres area to maintain ideal working conditions.

**Features**

- Waterjet Nozzles - 30 standard brass nozzles. Stainless steel and nylon nozzles are also available.
- Oscillating Motor - The 1/8-HP (0.1 KW) oscillating motor is greased for life.
- Misting Ring Ball Valve - Ball valve provides variable flow control.
- Ball valve - Allows infinite adjustment of water usage.
- Prefilter Screen - 10 micron prefilter screen.
- Fan Motor - 7.5 HP fan generates 9,200 CFM (260.5 CMM).
- Stainless steel protective guard.
- Control Panel - User-friendly control panel with three buttons: Fan on/off, Booster Pump on/off, and Oscillator on/off.
- Vertical Pitch Jack - Adjust from 0-70°.

**General Specifications**

- 9,200 CFM (260.5 CMM) generated by fan.
- 8,000 CFM (226.5 CMM) generated for optional single phase motor.
- 511 square metres coverage.
- Oscillator gives 0-70 degrees of movement.
- Adjustable angle of throw 0-50 degrees of height adjustment.



**PROCON**

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