

PORTABLE EXTRACTION FANS

Burwell's Extraction Fans are suitable for applications that require air/dust particles to be extracted ensuring safety, ventilation and overall job site cleanliness. These Extraction Fans are built for industrial and commercial use and come complete with high efficiency filtration containment systems.

Make your work area environmentally safe and healthy.



ELECTRIC EXTRACTION FANS

Specifications

Part Number	1301-5241	1301-1415
Description	5,000 CFM 2.2kW 240V Electric, with Castors	10,000 CFM 5.5kW 415V Electric, 3 Phase with Castors
Motor	2.2kW	5.5kW
Amps	13.1	9.8
Energy Requirements	240V Electric (3 pin 15A plug)	415V Electric (4 pin 20A plug)
Fan Ø	515mm	625mm
No of Blades	8	8
Air Volume	5,000CFM @500pa (2" wg)	10,000CFM @500pa (2" wg)
Weight (approx)	96kg	165kg

PNEUMATIC EXTRACTION FANS

Specifications

Part Number	1301-1032
Description	10,000CFM @1,000pa Compressed Air Motor Driven
Motor	V8
Air Consumption as @2,900RPM @ 6 Bar Pressure	230 CFM
Fan Ø	625mm
No of Blades	8
Air Volume	10,000CFM @500pa (2" wg)
Weight (approx)	105kg



ACCESSORIES AVAILABLE

Dust Sock	4 sizes available: polyester heavy duty needled filter media, max temp 132°C, permeability 1.9mm thick; 14 m³/min/m² @ 125pa
Duct Clamp	2 sizes available
Spares	Impellers, flexible ducting, duct joiners

Contact us to find out how BURWELL EXTRACTION FANS can help you!

Conveniently located across Australia

Find your nearest branch by calling
1300 287 935 or visit us at
burwell.com.au

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TECHNOLOGIES