



- Full stainless steel construction
- High power/high vacuum
- Wet & dry

- Fully pneumatic
- Will fit onto oil drum
- Comes complete with hose and floor tool

AIR DRUM VAC

The Air Drum Vac series allows you to vacuum up all manner of waste or recycling material both wet and dry. It is purposely designed to be light and easily transportable, manufactured from stainless steel so is not prone to corrosion and easy to clean. Simply converts any open top 200 litre oil drum to a suitable containment. Fully pneumatic, there are no moving parts so any product your vacuuming does not come into contact with any part of the vacuum generation. Low noise output, low air consumption and HEPA filter option on exhaust air. 100% Australian designed and manufactured and built to last.

Standard product comes with 4 metres antistatic hose and standard floor tool/wand, can be supplied with or without drum/drum dollie and can also provide bespoke higher wearing floor tools if product is highly abrasive.

Air Drum Vac - Technical Specification

Model	Air Drum Vac 180	Air Drum Vac 300
Description	Light Industry - Stainless Steel Pneumatic 180 CFM Drum Top Vacuum Generator - supplied with Drum strengthening rings	Light Industry Pneumatic Stainless Steel 300 CFM Drum Top Vacuum Generator - supplied with drum strengthening rings
Practical Recovery Rate	0.5-1 t/hr	1-2 t/hr
Maximum Recommended Conveying Distance (Metres)	5m	15m
Maximum Possible Conveying Distance	10m - the shorter distance the better performance	20m - the shorter distance the better performance
Recommended Hose Diameter (mm)	50mm ID	63mm ID
Supplied Hose	4m High abrasive Antistatic or PVC for wet use only	4m High abrasive Antistatic or PVC for wet use only
Compressed Air Supply Requirements	60 CFM @80PSI	100 CFM @80PSI
Compressed Air Connection	Standard Nitto Fitting	3/4" type A claw coupling
Compressed Air Supply Piping/Hose Diameter Required Minimum	10mm (Internal Diameter)	15mm (Internal Diameter)
Air Flow Produced	180 CFM / 5 m3/min (at 1m from connection)	300 CFM / 8.5 m3/min (at 1m from connection)
Maximum Vacuum	609 Mbar / -18 InHGg	609 Mbar / -18 InHGg
Vacuum Producer	Air powered Venturi Vacuum generators	Air powered Venturi Vacuum generators
Hopper Capacity	N/A	N/A
Dust Collector Filter	High Efficiency Filter Cartridge	High Efficiency Filter Cartridge
Number of Filter Cartridges (Dust Collector)	1	1
Filter Material	Paper - (spun bond optional)	Paper - (spun bond optional)
Filter Cleaning System	None	None
Machine Capable of Vacuuming Wet Product	Yes (with correct filter)	Yes (with correct filter)
HEPA Certified Filter	Not as standard - (Optional)	Not as standard - (Optional)
Qty HEPA Filter	1	1
Noise Level	60DB	70DB
Length	600mm	600mm
Width	600mm	600mm
Height	500mm	500mm
Weight	10KG	11KG
Method to Move Item	N/A	N/A
Floor Tools/Aspirator Supplied	Basic Floor Tool - Included	Basic Floor Tool - Included