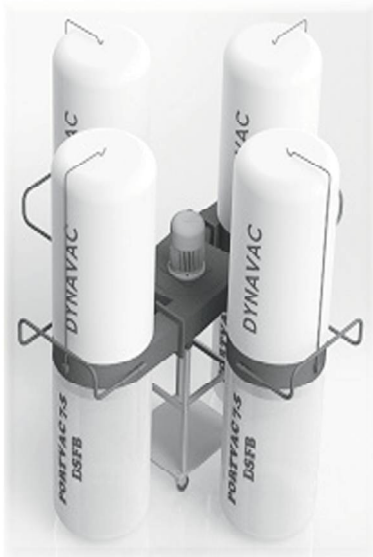


# wood dust collectors



## FEATURES

- Tangential inlet for better cyclone effect
- Heavy duty - continuous operation
- Portable
- Large volume storage capacity
- Cost effective dust collectors
- Innovative, sleek in construction
- 24x7 continuous operation
- Maintenance free blower
- 1 year warranty
- Polyester fabric filter material.

## Technical Specification

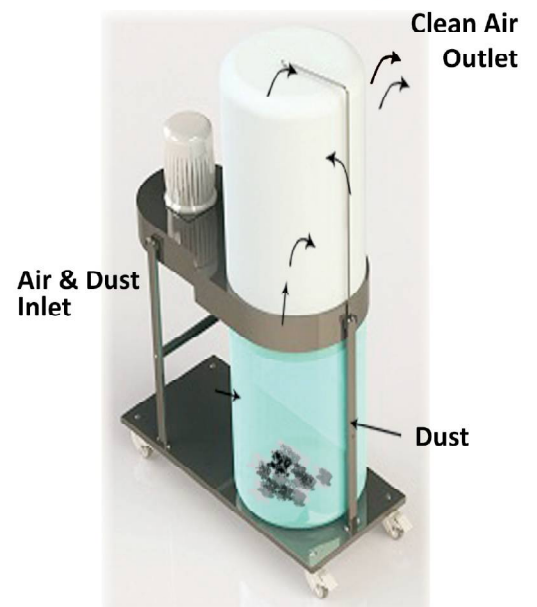
Indoor dust collectors with manual filter cleaning

Model	Volts (v)	Airflow (m <sup>3</sup> /Hr)	Filter Surface Area (m <sup>2</sup> )	Dimension LxBxH (m)
Woodvac 1.0	230/415	1400	0.63	1.1 × 3.1 × 5.7
Woodvac 1.0	230/415	1400	0.63	8.1 × 4.5 × 1.4
Woodvac 2.0	230/415	1850	2.14	1.0 × 5.1 × 1.8
Woodvac 2.0	230/415	1850	2.14	1.4 × 5.0 × 1.5
Woodvac 3.0	230/415	1950	4.65	1.6 × 5.5 × 1.9
Woodvac 5.0	415	2850	13.19	2.1 × 7.0 × 2.2
Woodvac 5.0	415	2850	13.19	2.0 × 2.0 × 2.2
Woodvac 7.5	415	5000	20.84	2.4 × 2.4 × 2.4

## How It Works

Wood Dust Collectors are made specifically for the woodworking industry. In this model, a centrifugal blower is directly connected to the suction port via ducting or flexible hose. The filter and the collection unit are connected to the blower exhaust, where a cyclone effect is created with an tangential inlet. The dust falls due to gravitational force into the collection bag and the air passes through the dust bag.

## Flow drawing





302, ALG Farms,  
Nambialaganpalayam,  
Vedapatti (P.O),  
Coimbatore - 641007  
India

Tel : +91 (422) 4525555 (20 lines)  
Mob : +91 9677600302, 9443721682  
Fax : +91 (422) 4525597  
email : sales@dynavac.org

[www.dynavac.in](http://www.dynavac.in)

