

The "JNBM-OP" model is an industrial small capacity dust collector system equipped with a 7.5 HP blower generating over 3500CFM, available in single or three phases electrical connection.

This collector is designed to collect dust particles ranging from coarse to fine, generated by wood machines operating in intermittent or continuous fashions and producing moderate to heavy dust loads.

The JNBM-OP unit integrates a high performance industrial blower with top of the line filter bags offering an efficiency of 98.98% @ 0.5 micron.

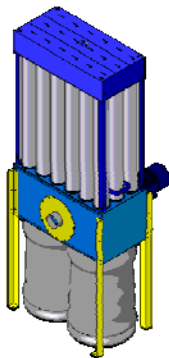
At less than 12 feet high with a foot print less than 8 square feet, the compact design of the JNBM-OP makes it ideal for applications where space is a premium.

The JNBM-OP unit is generally recommended for applications involving one or two machines in a small shop environment or in larger facilities where there is a need for an industrial "stand alone solution".

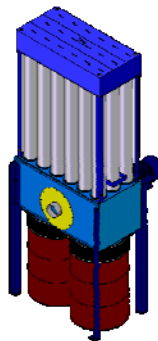
The JNBM-OP dust collector can be configured with various dust removal solutions, ranging from plastic collector bags, 55 gallon steel or plastic drums to plastic tilt truck.



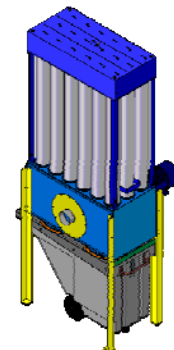
DUST DISPOSAL OPTIONS



*Plastic Disposal Bags
(standard with unit)*



*Steel or Plastic Drums
(drum adaptors option)*



*Plastic Tilt Truck
(tilt truck & adaptor option)*

SPECIFICATIONS

Filtration surface (sq. ft.)	165
Dimensions (W x D x H) (in.)	44''x 48''x130''
Module weight (lbs)	325
Disposal capacity cu/ft	18

Blower Motor (HP)	7.5
Capacity (CFM)	3500
Sound pressure (dB)	87
Inlet diameter (in.)	10

FEATURES

- Rapid assembly & installation
- Compact configuration offering a small footprint
- Low maintenance direct drive centrifugal fan
- AMCA Class B non-spark aluminium fan wheel
- High efficiency TEFC motor, UL & CSA approved
- High efficiency polytwill filter bags
- Two (2) quick release clamps
- Ten (10) plastic disposal bags

OPTIONS

- Plastic tilt truck & adaptor
- Plastic or steel 55 gallon drums
- Plastic disposal bags
- Magnetic starter in single phase 230 volts
- Magnetic starter in three phases 208/230/460/600 volts

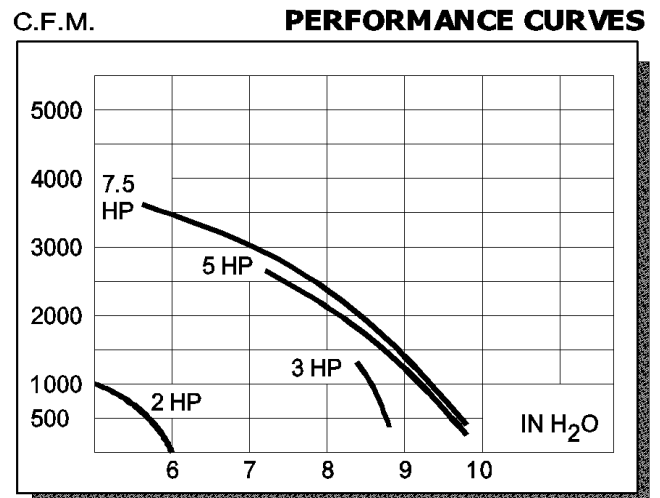
GUARANTY

All BELFAB manufactured equipment carry one-year guaranty

* BELFAB improves its product continuously and may change the specifications without notice

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Note: if your installation develops less static pressure than the minimum indicated on this chart, slide gate restriction should be added in order not to exceed recommended maximum motor amperage.

Belfab

430 Guimond, Longueuil, QC, CANADA J4G 1P8

Tel: (450) 463-3344 Fax: (450) 463-3252

Toll free: 1-866-4BELFAB

1-866-423-5322

Web site: www.belfab.net

E-mail: sales@belfab.net