

**CORAL Dust Collectors -- High Efficiency Models**

- Model **FM2/NB - Indoor**
- Model **FM2/NB/PT - Outdoor (includes panels & roof)**
- Model **FM3/NA - Indoor**
- Model **FM3/NA/PT - Outdoor (includes panels & roof)**
- Model **FM3/NB – Indoor**
- Model **FM3/NB/PT - Outdoor (includes panels & roof)**
- Model **FM4/NA – Indoor**
- Model **FM4/NA/PT - Outdoor (includes panels & roof)**
- Model **FM4/NB – Indoor**
- Model **FM4/NB/PT - Outdoor (includes panels & roof)**

**Options:**

- Return air diffusers
- Explosion proof panels
- UL Electrical Control Box

	<b>Filtering Surfaces:</b>	<b>Shipping Weight</b>
➤ FM2/NB & FM2/NB/PT:	395 Sq. Ft.	1250 lbs
➤ FM3/NA & FM3/NA/PT:	645 Sq. Ft.	1500 lbs
➤ FM3/NB & FM3/NB/PT:	592 Sq. Ft.	1600 lbs
➤ FM4/NA & FM4/NA/PT:	861 Sq. Ft.	1900 lbs
➤ FM4/NB & FM4/NB/PT:	785 Sq. Ft.	2000 lbs

For your growing dust collection needs, look no further than the “FM” series of modular systems! Designed for indoor or outdoor use with hot air re-circulation vents, the FM units are available with motors ranging from 7.5 to 25 HP, motorized shaker units, and noise dampening enclosures. Featuring multiple filter bags made of special woven felt (16 per module), CORAL FM units provide high efficiency at an affordable price.

**Specifications:**

FM/NA units are suitable for indoor and outdoor use. Designed with a top entry, flow-through system, these models are recommended for panel processing, sawdust and sanding dust applications.

FM/NB units are suitable for indoor and outdoor use. Designed with a bottom entry, complete with motorized shaker unit, these models are recommended for chips, sawdust mix and sanding dust applications.

**PAP Blowers for FM Units:**

<b><u>Recommended</u></b>	<b><u>PAP/FM Unit</u></b>	<b><u>CFM</u></b>	<b><u>Static Pressure (in inches)</u></b>
7.5 HP	FM 3 or 4	3,650	8”
10 HP	FM 3 or 4	4,395	8”
15 HP	FM 3 or 4	6,200	8”
20 HP	FM 4	8,000	8”
25 HP	FM 4	9,250	8”