



CFM 127 and CFM 137

At last, compact vacuums designed with all the features of larger models. The CFM 127 and CFM 137 are ideal not only for general cleaning, but also for collection and containment of fine powders and toxic debris in specialized applications. The CFM 137 can be adapted for dry or liquid collection making it ideal for use in a variety of industrial applications.



The CFM 127 with a fixed floor nozzle for general plant maintenance.



Overhead cleaning in a food processing facility.



Oven cleaning in a bakery.











SPECIFICATIONS

CFM 127 & CFM 137

		CFM 127	CFM 137	
Voltage @ 60 Hz.	volts	120	120	240
Type of power	no. of phases	single	single	single
By-pass motor	quantity	2	3	3
Power	watts	1600/2000	2400	3000
Current draw	amps	14/18	20	13.5
Waterlift, max.	inches H ₂ O	82/93	82	89
Airflow, max.	cfm	190/190	286	280
Noise level @ 3'3" (1 meter)	dB(A)	68	70	70
Filter area, main filter	sq. ft.	21	21	21
Filter area, HEPA*	sq. ft.	32.3	32.3	32.3
Tank capacity	gallons	10	16/26	16/26
Machine inlet	mm	70	70	70
Dimensions (l x w x h)	inches	26 x 22.8 x 41.3	31 x 25.6 x 53.2/61	31 x 25.6 x 53.2/61
Weight	lbs.	92.4	136/143	136/143
Cord length	feet	30	30	30
Filter efficiency, HEPA	DOP-tested	99.999% @ 0.3 microns	99.999% @ 0.3 microns	

FEATURES & BENEFITS

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-  Large main filter provides more surface area for filtering and resists premature clogging.
-  External filter shaker handle keeps the main filter free of clogging dust and maintains the vacuum's maximum suction power and filtration performance.
-  The CFM 127 features a new and exclusive collection container emptying system that is integrated with the machine's handle.
-  Suction performance is monitored by a manometer and light.
-  A sound suppressor diffuses the exhaust air for optimum noise control.
-  Large capacity accessory holder provides convenient on-board storage of accessories.
-  Strong, solid construction manufactured in high quality materials (steel, stainless steel, ABS plastic).
-  The control panel features illuminated on/off switches and manometer.



OPTIONAL ACCESSORIES

- HEPA filter can be installed upstream (before the motor).
- Stainless steel collection container.
- Stainless steel collection container and filter chamber.
- Various filter materials are available for special applications, including NOMEX®, PVC membrane and anti-static filters.
- Polyliner adaptor kit.
- Oversized main filters.
- For increased capacity, a 26-gallon collection container is available for the CFM 137.
- An electric float shutoff valve allows the CFM 137 to collect liquids.

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* HEPA – High Efficiency Particulate Air.



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Since this product is continually being improved, these specifications may change without notice.