

Crawl Space Door Systems



Exhaust Fans with 9' Cord

No costly electrician needed!

High performance, easy installation

Crawl space ventilation is one of three primary strategies as recommended by the EPA for improving indoor air quality and preserving the integrity of a building's structure. Our products are engineered as a solution for each unique home or building's ventilation problem. The Crawl space shutter fans and stand alone OSHA grill fans come complete with a 9' cord and built in switches so no electrician is required. All models have an OSHA grill on the intake and exhaust of the blade so they can be mounted at any height. Our motors are energy efficient and totally enclosed for maintenance free operation. The shutter fans have a corrosion resistant and strong aluminum shutter and frame. All fans should be used on a GFI (ground fault interrupter) protected circuit. Call us for our full line of Crawl Space Doors Inlets and other fine ventilation products.

Part #	Size	Blade	Shutter	Cord	Carton Size	Wt. lb
SFG10C3	10"	3-Alum	Alum	9'	14" X 14" X 11"	14
BF12C3	12"	3-Alum	N/A	9'	16" X 16" X 11"	14
SFG12C3	12"	3-Alum	Alum	9'	16" X 16" X 11"	16
SFG16C3	16"	3-Alum	Alum	9'	20" X 20" X 11"	19
SFG20C3	20"	3-Alum	Alum	9'	24" X 24" X 11"	26
SFG24C2	24"	3-Alum	Alum	9'	28" X 28" X 11.5"	32

OTHER IDEAL APPLICATIONS

- Designed for agricultural, horticultural, factories, warehouses, garages, attics and restaurants
- Remove and control unwanted condensation
- Exhaust obnoxious fumes
- Exhaust excessive heat
- Improve inside air quality

FEATURES

- Totally assembled
- No electrician required when plugged into an approved electrical outlet
- Built in speed switch with 9' cord attached
- Totally enclosed maintenance free motor
- Corrosion resistant aluminum shutter with tie bar to reduce shutter flapping and opening on windy days
- Safety chrome grill on intake and exhaust side meets OSHA standards.
- One year limited warranty

Part #	Size	Drive	HP	Spd	Volt	Ph	Amps		RPM		CFM		CFM Per		Noise	Rough
							H/M/L	H/M/L	H/M/L	H/M/L	H/M/L	H/M/L	Watt	DB		
SFG10C3	10"	DD	1/10	3	115	1	0.9/0.6/0.4	850/640/480	60	850/640/480	800/600/450	760/570/420	720/540/400	12/11/2010	52/48	10.5X10.5
BF12C3	12"	DD	1/10	3	115	1	0.9/0.6/0.4	1500/1350/1200	60	1115/855/555	1060/812/527	1000/770/500	836/640/416	13/12/11	52/48	12.5X12.5
SFG12C3	12"	DD	1/10	3	115	1	0.9/0.6/0.4	1500/1350/1200	60	1115/855/555	1060/812/527	1000/770/500	836/640/416	13/12/11	52/48	12.5X12.5
SFG16C3	16"	DD	1/8	3	115	1	1.3/0.9/0.7	1570/1400/1000	60	3000/2100/1300	2850/1995/1235	2700/1890/1170	2250/1575/975	16/15/14	54/50	16.5X16.5
SFG20C3	20"	DD	1/8	3	115	1	1.6/1.2/1.0	1570/1400/1000	60	4250/3300/2150	4038/3135/2043	3825/2970/1935	3188/2475/1613	19/17/15	58/53	20.5X20.5
SFG24C2	24"	DD	1/3	2	115	1	2.8/1.8	1570/1400/1000	60	5900/3575	5605/3396	5310/3218	4425/2682	21/17	60/55	24.5X24.5

DD-Direct Drive