

DYNAMIK SERIES

EXHAUST FANS

FEATURES

- Aerodynamic design and smooth corners minimize air turbulence and optimize fan performance
- Molded in one piece, the hood resists to impacts caused by snowfall or icefall from the roof. It also prevents water and dirt infiltration into the walls
- The hood outlet diameter is greater than the fan propeller diameter, allowing for unrestricted airflow through the hood
- The slope base of the Dynamik is slant-wall designed to drain any water resulting from condensation outside the building, preventing freezing of the blades
- The shutters are installed inside the building and are easy to access for cleaning
- Corrosion-resistant galvanized steel output grill



AVAILABLE IN 16", 20", 24" (41, 51, 61 CM) DIAMETER

- Available in low revolution version to ensure a lower noise level
- Stainless steel hardware for a maximum durability
- Polypropylene propellers offer durability, accuracy and prevent moisture condensation and freezing of blades



SIZE	DRIVE	HP (KW)	VOLT	PH	AMP	RPM	HZ	CFM (M ³ /H) 0.05" SP	CFM/WATT (M ³ /H/WATT) 0.05" SP	NOISE DB	BLADE	WALL OPENING	SPEED
16" (40 CM)	DD	1/4 (0.18 kW)	115/230	1	3.6/1.8	1 625	60	2 575 (4 375 M ³ /H)	7.9 (13.4 M ³ /H)	75	6	18 1/2" x 18 1/2" (47 x 47 CM)	VARIABLE
16" (40 CM)	DD	1/4 (0.18 kW)	115/230	1	3.2/1.6	1 075	60	2 290 (3 891 M ³ /H)	7.8 (13.3 M ³ /H)	65	6	18 1/2" x 18 1/2" (47 x 47 CM)	VARIABLE
20" (50 CM)	DD	1/3 (0.25 kW)	115/230	1	3.8/1.9	1 625	60	4 050 (6 881 M ³ /H)	10.5 (17.8 M ³ /H)	78	6	22 1/2" x 22 1/2" (57 x 57 CM)	VARIABLE
20" (50 CM)	DD	1/3 (0.25 kW)	115/230	1	4.2/2.1	1 075	60	3 770 (6 405 M ³ /H)	9.8 (16.7 M ³ /H)	68	4	22 1/2" x 22 1/2" (57 x 57 CM)	VARIABLE
24" (61 CM)	DD	1/2 (0.37 kW)	115/230	1	5.4/2.7	1 625	60	5 850 (9 939 M ³ /H)	12.2 (20.7 M ³ /H)	81	4	26 1/2" x 26 1/2" (67 x 67 CM)	VARIABLE
24" (61 CM)	DD	1/2 (0.37 kW)	115/230	1	6.4/3.2	1 075	60	5 325 (9 047 M ³ /H)	9.3 (15.8 M ³ /H)	73	4	26 1/2" x 26 1/2" (67 x 67 CM)	VARIABLE

1 year warranty - Aluminum horizontal motor support, excellent stability while offering a low restriction to air passage

For more information

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