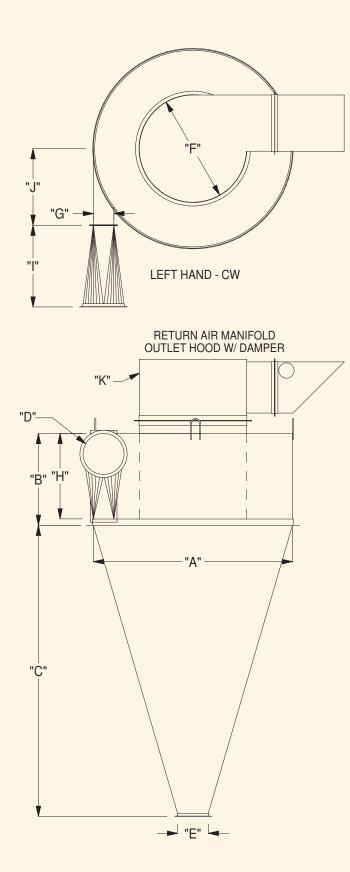


Cyclones & Fans Quick-Ship



• These items will ship same day if order is received by 10:00 AM.







FEATURES

- All welded carbon steel, butt seam construction for longer wear
- Manifold outlet vent with damper control outlet hood
- Finish-base primer coat with industrial enamel final coat (dark machine gray)

• These items will ship same day if received by 10:00 AM.

Model	Α	В	С	D	Ε	F	B ga	C ga	G	Н	I.	J	Κ	L	CFM RANGE	SHIPPING WT
MH20-HE	20"	18"	3'6"	6"	8"	10"	12	14	4"	11"	11"	12"	8"	16½"	550-1300	165
MH24-HE	24	22	4'1"	8	8	12	12	14	41⁄2	12½	12½	13½	8"	19½	675-1600	220

Aspirator Fans



Pre-Built Components, Ready to Assemble

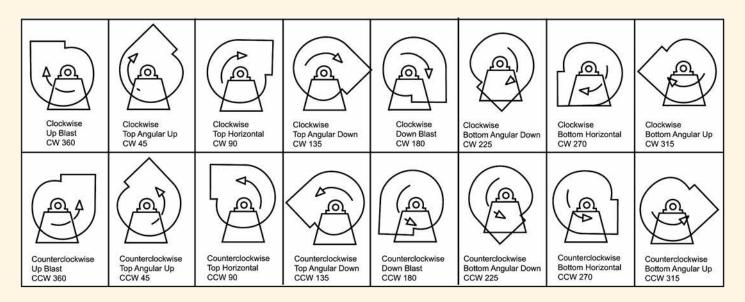
Assembled Fan, Ready to Ship

Note:

- Your order will ship the same day if received by 10:00 am
- Please indicate the required Fan Rotation and Discharge with your order (see back page)

HF6 Model Fan Part Number	Producing 586 CFM @ 9" SP to 1,012 CFM @ 4" SP Description	Phase	Voltage	Shipping Weight
FNAS0603	6" Inlet Fan w/ 3HP T.E.F.C. Motor	3PH	230/460	125#
FNAS06031	6" Inlet Fan w/ 3HP T.E.F.C. Motor	1PH	115/230	
FNAS06055	6" Inlet Fan w/ 5HP T.E.F.C. Motor	3PH	575	
FNOA0606	6" Rect. Outlet Adaptor to 6" Round, F.B.E.	n/a	n/a	
HF8 Model Fan	Producing 807 CFM @ 12" SP to 1,529 CFM @ 8" SP			
HF8 Model Fan Part Number	Producing 807 CFM @ 12" SP to 1,529 CFM @ 8" SP Description	Phase	Voltage	
		Phase 3PH	Voltage 230/460	170#
Part Number	Description			170#
Part Number FNAS0805	Description 8" Inlet Fan w/ 5HP T.E.F.C. Motor	3PH	230/460	170#

Designation for Rotation and Discharge of Centrifugal Fans



Notes:

- 1. Direction of rotation and angular reference is determined from the drive side. Drive side is the side opposite fan inlet.
- 2. Direction of discharge is determined in accordance with diagrams. Angle of discharge is referred to the top vertical axis of fan and designated in degrees as measured in the direction of fan rotation. Angle of discharge may be any intermediate angle as required.
- 3. A fan inverted for ceiling suspension or rotated for side wall mounting will have its direction of rotation and angle of discharge determined when fan is located as if floor mounted.
- 4. This standard is in harmony with ISO 13349. In ISO 13349, CCW fans are referred to as LG, i.e., Left or Gauche, while CW fans are referred to as RD, i.e., Right or Droit-handed rotation.

Manufactured by



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