



J&D Manufacturing



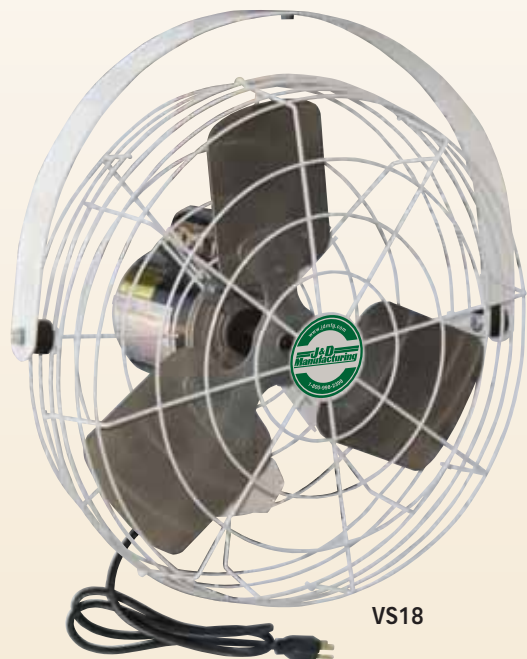
LEADERS IN MOVING THE WORLD'S AIR

HAF Stir Fan with Wide Guard

Features

- Wide guard spacing reduces buildup and allows for easy cleaning so your fan remains efficient
- Creates uniform temperatures throughout your building to help reduce heating costs
- Dries litter and livestock bedding
- Maximum air circulation with minimal power usage
- Improves air quality and circulation
- Versatile mounting bracket allows for easy tilt and swivel of fan to easily change direction and angle of air movement
- Enclosed, maintenance free, direct drive high efficiency motors are covered by a **Full Two Year Warranty**.

No electrician needed!
**Hang it up
Plug it in**



VS18

Choose
Variable,
Single, or
Three Speed
Model



VS188

Part#	Size	HP	Volt	Tested Amps	Hz [~]	Phs	Spd	FPM*	Thrust (lbf)	Thrust Eff. Ratio**	kW	Tested RPM	CCFM	CCFM Per Watt	Blade	Guard Color	Cord
VS18	18"	1/10	115 [~]	1.06	60	1	S/Var [^]	740	1.27	12.7	.10	1,707	2,670	26.7	3-Alum	White	Yes
VS188	18"	1/8	115	.82	60	1	1	815	1.2	12.5	.94	1,641	2,600	27.8	3-Alum	White	Yes
VS183	18"	1/8	115	.88	60	1	3	640	1.11	11.1	.10	1,628	2,500	25	3-Alum	White	Yes
VS20	20"	1/10	115 [~]	1.08	60	1	S/Var [^]	520	1.03	11.1	.093	1,728	2,670	28.7	3-Alum	White	Yes
VS203	20"	1/3	115 [~]	3.4	60	1	S/Var [^]	1,300	4.11	10.9	.378	1,677	5,340	14.1	3-Alum	White	Yes
VS24	24"	1/3	115 [~]	3.28	60	1	S/Var [^]	830	3.31	9.2	.36	1,691	5,750	16	3-Alum	White	Yes
VS242	24"	1/2	115 [~]	4.94	60	1	S/Var [^]	1,270	6.88	12	.575	1,633	8,290	14.4	3-Alum	White	Yes

[~] These S/Var units come prewired for 115 Volts (electrician may rewire for 230 Volts)

[~] For 50 Hz compatibility data please contact J&D Manufacturing

[^] Variable speed fans require separate variable speed control to control fan speed.

* FPM (Feet Per Minute) - Velocity measured center line at a distance 5 times the prop diameter.

** Thrust Efficiency Ratio is calculated by dividing the Thrust (lbf) by the kW.

Bold red text is data certified by BESS Labs using AMCA Standard 230-07.

OSHA approved when mounted 7' or above.

