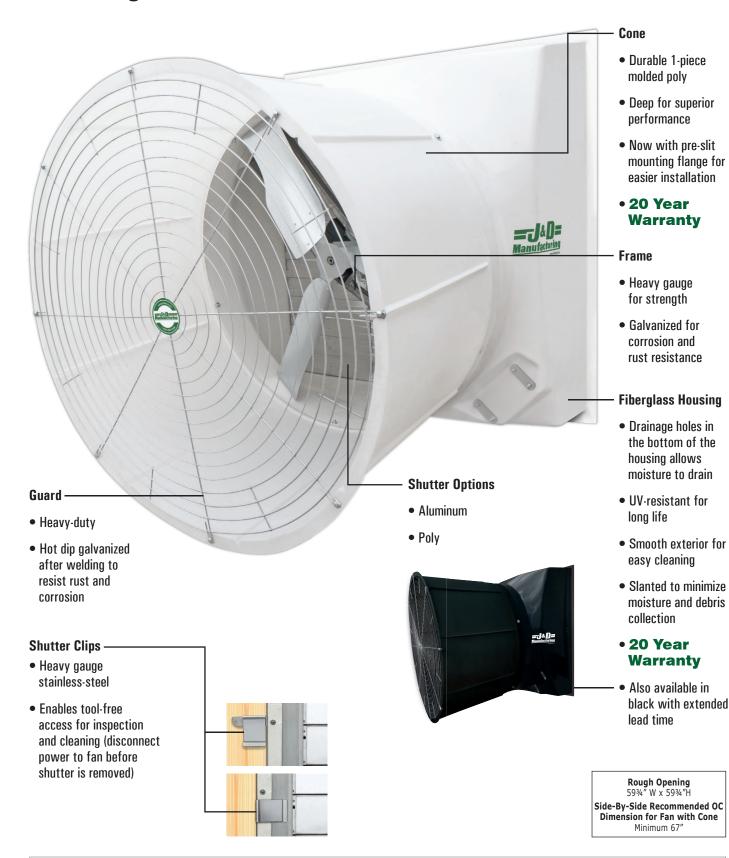
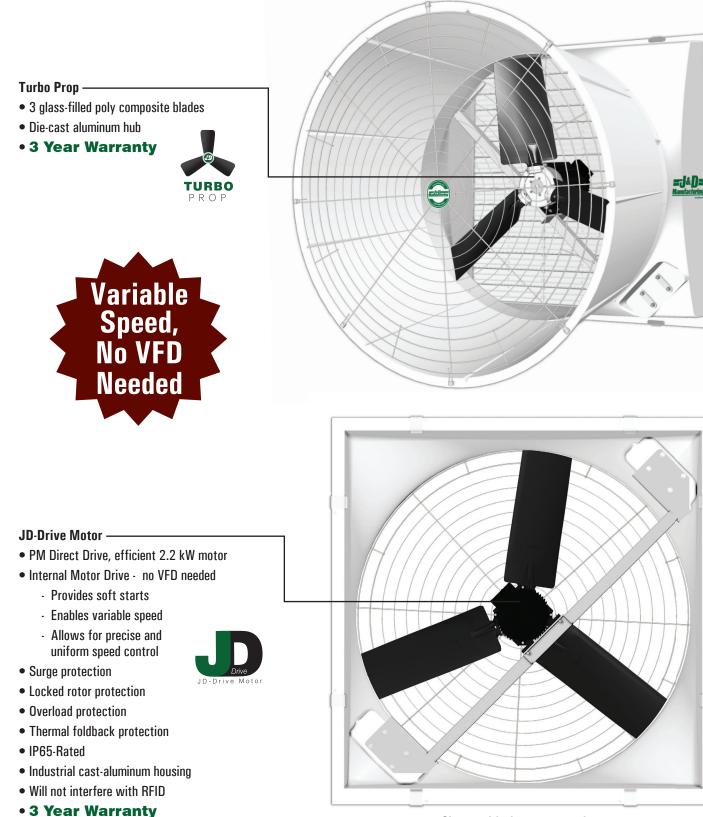
Storm Series of Fans 55["] Fiberglass Exhaust Fans



▲WARNING: This product can expose you to chemicals including chromium, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov/product.

Direct Drive Storm



Shown with shutter removed (Never permit power to fan with shutter removed)

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www.jdmfg.com

@ 0.10" SP

Direct Drive Storm





				@ 0.10"	SP						
					CFM/						
Part #	Size	Ph	Spd	CFM	Watt	Drive	Prop				
Single Phase											
Aluminum Shutter											
VSA55P3CPM221A-SL	55″	1	1/Var^	100% 35,000	13.8	PM-D	3-Ply				
				90% 30,900	16.8						
				80% 26,800	20.4						
				70% 22,400	24.5						
				60% 17,500	28.1						
Poly Shutter											
VSP55P3CPM221A-SL	55″	1	1/Var^	100% 34,000	12.9	PM-D	3-Ply				
			-	90% 29,600	15.5						
				80% 25,600							
				70% 21,100							
				60% 15,400							

				90.10	0.10 01						
					CFM/						
Part #	Size	Ph	Spd	CFM		Drive	Prop				
Three Phase											
Aluminum Shutter											
VSA55P3CPM223B-SL	55″	3	1/Var^	100% 34,700	14.0	PM-D	3-Ply				
				90% 30,900	16.9						
				80% 26,500	20.3						
				70% 22,400	24.6						
				60% 17,500							
VSA55P3CPM223C-SL	55″	3	1/Var^	100% 33,016		PM-D	3-Ply				
				90% 29,233	18.1						
				80% 25,362							
				70% 21,235							
				60% 16,674							
Poly Shutter											
VSP55P3CPM223B-SL	55″	3	1/Var^	100% 33,800	12.9	PM-D	3-Ply				
				90% 29,500	15.4						
				80% 25,400	18.5						
				70% 20,900							
				60% 15,800							
VSP55P3CPM223C-SL	55″	3	1/Var^	100% 28,352		PM-D	3-Ply				
				90% 24,865							
				80% 21,028	22.2						
				70% 17,302							
				60% 12,606							
L				_/							

^ Variable speed fans require separate variable speed control to adjust fan speed.

Bold red text is data based on testing performed by an accredited lab using ANSI/AMCA 210-07 standard.

Direct Drive Storm Conversion Kit

Already have a Belt Drive Storm?

Easily and affordably upgrade your Belt Drive Storm to the Direct Drive Storm today and start reaping the benefits

Incredible energy savings

- Slow down a Direct Drive Storm by only 10% and save 25% on electricity while still getting 29,233 CFM @ 0.10" SP
- Slow down a Direct Drive Storm by 30% and **save 62% on electricity** and still achieve an incredible 21,235 CFM @ 0.10" SP

Variable Speed

No VFD needed

- Greater control
- \$avings

Maintenance-Free

- No belts
- No pulleys
- No greasing



\$avings



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Total System Solutions

Direct Drive Storm Conversion Kit

Make the Change Remove belt drive H-frame, **Simple and easy** motor, prop, and pulleys Upgrade what you have **Everything to Gain Use drilling Improved performance** template to create new **Precise control** mounting holes **Nothing to Maintain No belts No pulleys** No greasing Install new frame TURBO **3 Year Warranty** Attach JD-**Drive motor** to frame Ph Spd Drive Prop Part # Single Phase VRJ55P3PM221A 1 1/Var[^] PM-D 3-Ply Secure prop Three Phase wired for 190-240V to JD-Drive VRJ55P3PM223B 3 1/Var[^] PM-D 3-Ply Three Phase wired for 380-460V motor shaft

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

3 1/Var^ PM-D 3-Ply

VRJ55P3PM223C

HK225 Drill Templates, BD to DD Retrofit

Template Kit

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