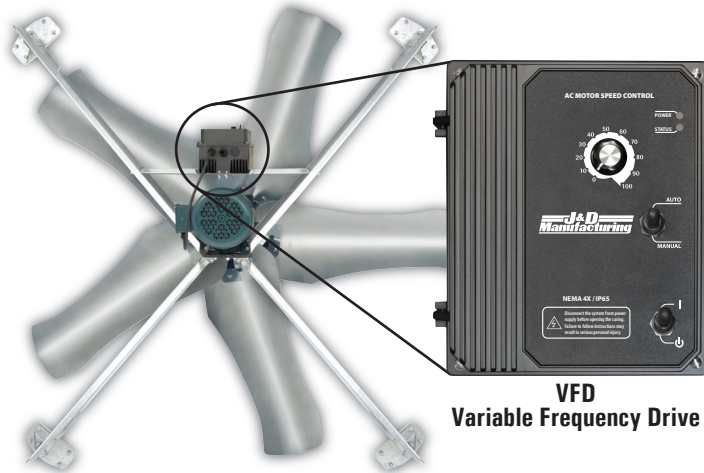


Mega Torque With VFD

72" Fiberglass Torque Drive Exhaust Fan with Variable Frequency Drive



VFD
Variable Frequency Drive

Save Time & Money

- No Belts to Change
- No Pulleys to Maintain
- No Greasing Motor or Bearings



Features

- FANtastic performance combined with great efficiency
- Maintains a continuous high level of performance with **no power loss or reduction from aging belts and pulleys**
- Premium-efficient industrial motor
- Comes with VFD (Variable Frequency Drive)
 - Pre-wired to motor and pre-set for easy installation
 - Soft starts fan to reduce loads on fan during start up and helps to extend fan life
 - Compatible with most J&D controls
 - NEMA 4x enclosure w/ cooling fins mounted in air flow to ensure low temperature during operation
 - Short wire length between motor and VFD to eliminate electrical noise and extend motor life
 - Pre-installed filters to eliminate interference with RFID readers and other electronics
- UV resistant fiberglass housing and cone with smooth molded exterior
- Smooth and quiet operation
- Innovative 5 blade aluminum propeller
- Aluminum shutter
- One-piece molded cone with heavy-duty galvanized guard
- Heavy gauge stainless steel shutter clips
- Drainage holes in the bottom of the housing to drain moisture
- **3 Year Warranty** on motor and torque drive
- **10 Year Warranty** on propeller
- **20 Year Warranty** on fiberglass housing and cone

Part #	Size	Ph	Spd	@ 0.10" SP		Drive	Prop
				CFM	CFM/Watt		
Three Phase Wired for 240V							
With Cone							
Aluminum Shutter							
VMTA72A5C33E-VFD240	72"	3	1	41,437	20.4	Torque	5-Alm
Three Phase Wired for 480V							
With Cone							
Aluminum Shutter							
VMTA72A5C33E-VFD480	72"	3	1	41,437	20.4	Torque	5-Alm
Accessories							
VRS75	Shutter Motor Kit, for 3 Panel Aluminum Shutter						
VRS75-C	Shutter Motor Kit, for 3 Panel Aluminum Shutter w/Cord						
Rough Opening	Side-By-Side Recommended OC Dimension for Fan with Cone						
77" W x 77"H	Minimum 81"						

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

NOTE: It is **highly** recommended that a motorized shutter kit be installed to open shutter when fan is operating at 40% or lower

⚠ WARNING: This product can expose you to chemicals including lead, 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.

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