

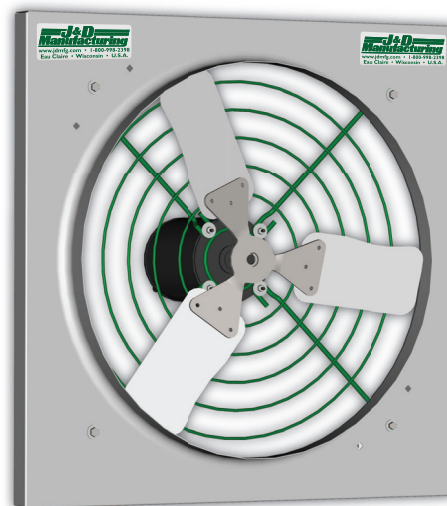
24" & 36" Panel Fans

J&D Manufacturing's 24" and 36" Panel Fans have a rugged frame mount with an efficient motor and a powerful balanced blade that is designed to create comfortable air velocity.

The cushion-mounted maintenance-free bearings and heavy-duty automatic belt tensioning system on belted models make this fan high performing, low maintenance, and a great value.



**36" Direct Drive
3-Blade Panel Fan**



**24" Direct Drive
3-Blade Panel Fan**



Features

- Ships fully assembled ready for installation
- Includes heavy-duty hanging chain kit
- Durable cast iron pulleys on belt drive models
- Balanced high-output prop
- Heavy-duty G90 galvanized 18-gauge venturi
- 24" models have a rigid guard motor mount
- 36" models have X-frame that provides superior strength and rigidity compared to angle iron, square or round tube designs
- 36" belt drive models include a heavy-duty spring belt tensioning system
- Wide assortment of optional mounting brackets for wood and steel posts for precise airflow

- Shaft bearings are eccentric locking, pre-lubricated, permanently sealed, rubber mounted for smooth operation and reduced blade fatigue, and are covered by a **3 Year Warranty**
- Totally enclosed, maintenance-free, high-efficiency standard motors have completely sealed ball bearings, UL and CUL recognized, and are covered by a **2 Year Warranty**
- Gold Star motors have a **3 Year Warranty**

⚠ 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.

24" & 36" Panel Fans



Part#	Size	Ph	Spd	Thrust CFM	Thrust CFM/Watt	Drive	Prop
Single Phase							
VP36D-GS	36"	1	1	10,710	20.3	Direct	3-Glv
Three Phase							
VP243G-GS	24"	3	1/Var^	10,470	22.3	Direct	3-Glv
* VP363D-GS	36"	3	1/Var^	10,590	22.7	Direct	3-Glv

Part#	Size	Ph	Spd	Thrust CFM	Thrust CFM/Watt	Drive	Prop
Single Phase							
VP24	24"	1	1	5,450	15.4	Direct	3-Alm
VP36D	36"	1	1	10,600	20.4	Direct	3-Glv
VP36	36"	1	1	11,030	19.4	Belt	4-Glv
VP361	36"	1	1	13,000	16.3	Belt	4-Glv
Three Phase							
VP243G	24"	3	1	5,740	13.4	Direct	3-Glv
VP363D	36"	3	1	10,470	22.3	Direct	3-Glv

* Best sellers/recommended models

^ 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 Standard 230-12

OSHA requires these fans to be mounted a minimum of 7' above the floor

Installation Options

Direct Drive Fans	Belt Drive Fans	Part#	Description
24"	36"	36"	
Swivel Offset Mounting Bracket			
Wood Post Mount			
		X	VRSBRPR6P 4"-6" Wood Post, 36" BD Panel Fan, Glv
Rigid Offset Mounting Bracket			
Round Column Mount			
		X	VRSBRPR3 3" Rnd Column, 36" BD Panel Fan, Blk Pwdr Ct
		X	VRSBRPR35 3½" Rnd Column, 36" BD Panel Fan, Blk Pwdr Ct
		X	VRSBRPR4 4" Rnd Column, 36" BD Panel Fan, Blk Pwdr Ct
		X	VRSBRPR6 6½" Rnd Column, 36" BD Panel Fan, Blk Pwdr Ct
Square Column Mount			
		X	VRSBRSQ4 4" Sq Post, Panel Fan, Painted
		X	VRSBRSQ6 6" Sq Post, Panel Fan, Painted
In-line Column Mounting Brackets			
Round Column Mount			
X	X	X	VRSBRP3 3"-3½" Rnd Column, Black Powder Coat & Glv
X	X	X	VRSBRP4 4"-4½" Rnd Column, Black Powder Coat & Glv
X	X	X	VRSBRP5 5"-5½" Rnd Column, Black Powder Coat & Glv
X	X	X	VRSBRP6 6"-6½" Rnd Column, Black Powder Coat & Glv
Square Column Mount			
X	X	X	VRSBRP4SQ 4"-4½" Sq. Column, Black Powder Coat & Glv
X	X	X	VRSBRP6SQ 6"-6½" Sq. Column, Black Powder Coat & Glv
Chain Suspending Kit			
X	X	X	HK211 (3) 72" of Chain, w/Fan to Chain Hardware



**Swivel Offset
Wood Post Mount for
Belt Drive Panel Fans**



**Rigid Offset
Column Mount Bracket
for Belt Drive Panel Fans**



**In-line
Column Mount Bracket
for Direct & Belt Drive
models of Panel Fans**

⚠ 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.