

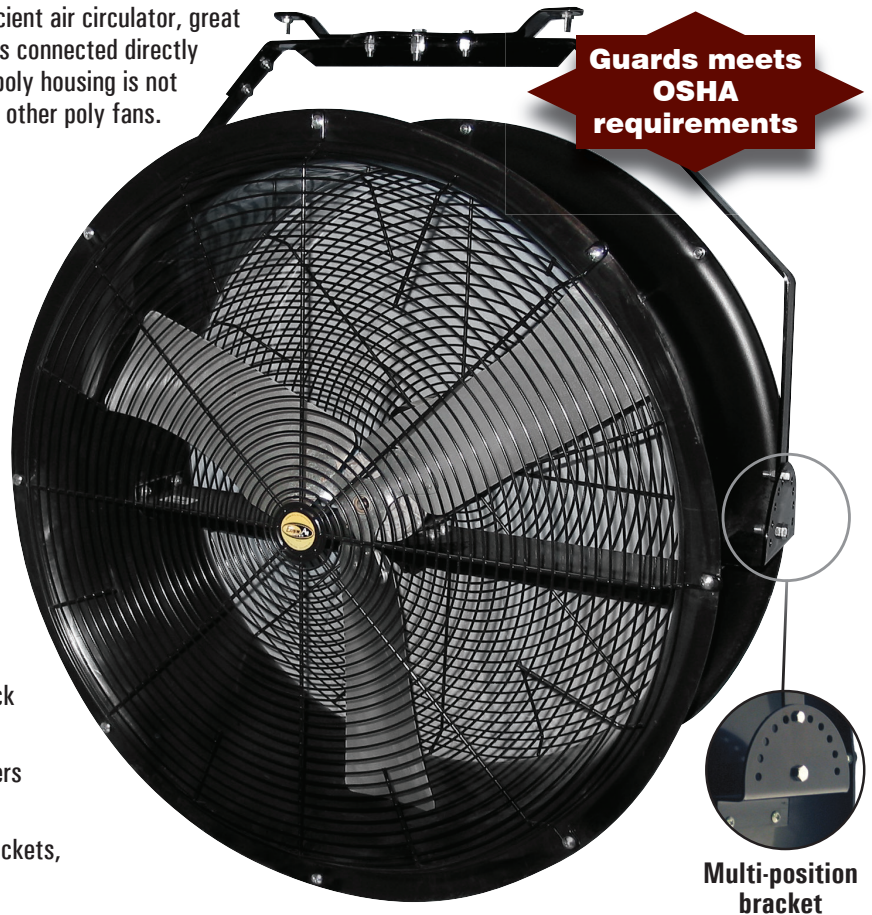
Poly Chiller™

The Poly Chiller™ from J&D Manufacturing is an efficient air circulator, great in many environments. The heavy duty motor mount is connected directly to the multi-positional hanging bracket, meaning the poly housing is not part of the support structure so it will not distort like other poly fans.

Guards meets OSHA requirements

Features

- Available in 24" and 36"
- Direct drive motor with no belts or bearings to maintain
- Fan ships completely assembled and ready for installation
- Single phase models available pre-wired for 115 or 230 Volts with attached 10' cord with 3-prong plug for no electrician needed installation
- 3-blade galvanized or aluminum prop
- One-piece molded black polyethylene housing WILL NOT RUST
- Multi-position mounting bracket lets you tilt and lock the fan in place
- Round housing shape is easy to clean with no corners for dirt build up
- Heavy duty, corrosion resistant, powder coated brackets, motor mount and guards
- Guards meet OSHA 1910.212(a)(5) requirements and can be mounted at any height
- Totally enclosed, maintenance-free, high-efficiency motors have completely sealed ball bearings, are UL and CUL recognized, and are covered by a **2 Year Warranty**
- Compatible with our misting/fogging product line



Multi-position bracket

RECIRCULATION FANS

Part#	Size	Ph	Spd	Thrust CFM	Thrust CFM/Watt	Drive	Prop
Single Phase Without Cord							
VPRF24	24"	1	1/Var^	4,890	10.9	Direct	3-Alm
** VPRF36	36"	1	1	10,120	16.9	Direct	3-Glv
With Cord Wired for 115V							
VPRF24-C115	24"	1	1/Var^	4,890	10.9	Direct	3-Alm
VPRF36-C115	36"	1	1	9,390	17.4	Direct	3-Glv
With Cord Wired for 230V							
VPRF24-C230	24"	1	1/Var^	4,890	10.9	Direct	3-Alm
VPRF36-C230	36"	1	1	9,750	17.4	Direct	3-Glv
Three Phase Without Cord							
VPRF243	24"	3	1	5,240	12.4	Direct	3-Glv
VPRF363	36"	3	1	9,770	19.3	Direct	3-Glv

** Best sellers of 2018-19

^ 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

Optional Poly Chiller Brackets

Part#	Description
VRSBRD36B	Bracket, Poly Chiller, Wall or Post Mount, Black Powder Coat
VRSBRD36C	Bracket, Poly Chiller, 4½" Column Mount, Black Powder Coat
VRSBRD36SQ	Bracket, Poly Chiller, Square Post Up To 3", Black Powder Coat



⚠ 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.