

Poly Chiller™

The Poly Chiller™ from J&D Manufacturing is an efficient air circulator with gold medal performance. 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.

Features

- Available in 24" and 36"
- Fan ships completely assembled
- One-piece molded black polyethylene housing WILL NOT RUST
- Round housing shape is easy to clean with no corners for dirt build up
- Heavy duty, corrosion resistant, powder coated brackets, motor mount and guard
- Multi-position mounting bracket lets you tilt and lock the fan in place
- Corrosion resistant, black powder coated guards meet OSHA 1910.212(a)(5) requirements
- 3-blade galvanized or aluminum prop
- Totally enclosed, maintenance-free, direct drive highefficiency motors have completely sealed ball bearings, are UL and CUL recognized, and are covered by a

Two Year Warranty

Can be used with our misting/fogging product line



	Wired w/10'	Cord & Plug										Thrust				Thrust		
Cord	for 115V	for 230V									Thrust	Eff.			Thrust	CFM/	1	Test
Part#	Part#	Part#	Size	HP	Volts	Amps ^{NP}	Hz	Ph	Spd	FPM	(lbf)	Ratio	kW	RPM	CFM	Watt	Blade	#
Single P	hase																	
VPRF24	VPRF24-C115	VPRF24-C230	24"	1/2	115/230	4.8/2.4	60°	1	1/Var^	890	4.69	10.5	.45	1,730	4,890	10.9	3-Alm	C08024
VPRF36	VPRF36-C115	VPRF36-C230	36"	1/2	115/230	6.2/3.1	60°	1	1	825	8.88	14.8	.60	800	10,120	16.9	3-Glv	C08023
3 Phase																		
VPRF243	N/A	N/A	24"	1/2	230/460	2.6/1.3	60°	3	1	470	5.35	12.6	.42	857	5,240	12.4	3-Glv	C15233
VPRF363	N/A	N/A	36"	1/2	230/460	2.6/1.3	60°	3	1	805	8.35	16.5	.51	834	9,770	19.3	3-Glv	C09012
ND .																		

^{NP}Amp information as documented on motor name plate

Bold red text is data based on testing performed by an accredited lab using ANSI/AMCA Standard 230-12

Optional Poly Chiller Brackets

	Description
VRSBRD36B	Bracket, Poly Chiller, Wall or Post Mount, Black
VRSBRD36C	Bracket, Poly Chiller, 4½" Column Mount, Black



Due to our continual effort to provide the best products available and adhere to market conditions; literature, products, prices and availability are subject to change without notice.

For 50 Hz compatibility data please contact J&D Manufacturing

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