

PSC Inflation Blowers & Brackets

Energy efficient PSC (Permanent Split Capacitor) Inflation Blowers from J&D Manufacturing are designed to inflate double poly greenhouses for greater insulation capabilities. All models have adjustable damper doors to regulate air flow as the poly expands. J&D Inflation Blowers have a heavy gauge steel housing and forward curve metal wheel that is balanced for smooth operation. Oversized mounting holes on the discharge flange fit most industry standard brackets.







VBM60A-P

Part#	HP	Ph	Spd	CFM	Drive					
Round Mounting Flange Blowers										
Single Phase										
No Cord										
VBM60A-P	1/125	1	1	60	Direct					
With Cord										
VBM60A-PC										
Optional Bracket with Deflector										

VBMBRKT-RND Bracket, Round Flange



Features

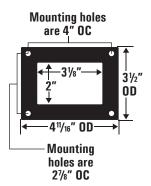
- Permanent split capacitor, energy efficient, Class B motor with sealed ball bearings and automatic thermal overload protection
- PSC motor draws 50% less power and 70% less amps than similar shaded-pole blowers
- Heavy gauge steel housing with powder coated black finish
- Adjustable air flow damper
- Forward curve metal blower wheel NO PLASTIC!
- Dynamically balanced to reduce noise and vibration
- Fully enclosed wires and connections
- . Junction box with cord knock out for easy wiring
- Brass set screw for ground wire
- Fits most industry standard mounts
- Available with 6' cord and 3-prong plug pre-wired for 120 Volts
- Ships fully assembled and individually packaged

One Year Warranty

 Optional mounting bracket with deflector for easy mounting to tube framed structures



Part#	НР	Ph	Snd	CFM	Drive			
Square Mour								
Single Phase								
No Cord								
VBM148A-P	1/25	1	1	148	Direct			
With Cord								
VBM148A-PC	1/25	1	1	148	Direct			
Optional Bracket with Deflector								
VBMBRKT-SO Bracket, Square Flange								





▲ 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.