

Jurop Jurop Blower Pumps

Rotary Lobe Vacuum/Blower Pumps from Jurop. Cooled by injection of air • No lubricating oil required for operation except for gearbox oil • Aluminum manifolds • Positive displacement vacuum/compressor pump • Limited maintenance requirements as there is no friction between rotors and housings • Adjustable manifold can be oriented to front or rear • 1000 RPM operating speed • Clockwise (CW) or Counterclockwise (CCW) rotation • 27 to 29 PSI operating pressure. * (Call if you will be using with hydraulic applications before sizing or purchase).



| Part No. | | Free CFM | Shaft | HP Req'd | Wt. |
|--------------|------------------------------------|----------|-------|----------|----------|
| CB DL125-CW | Vac/Blower Pump, Clockwise..... | 440 | 40mm | 28 | 425 lbs. |
| CB DL125-CCW | Vac/Blower Pump, Counter Clockwise | 440 | 40mm | 28 | 425 lbs. |
| CB DL180-CW | Vac/Blower Pump, Clockwise..... | 620 | 45mm | 40 | 457 lbs. |
| CB DL180-CCW | Vac/Blower Pump, Counter Clockwise | 620 | 45mm | 40 | 457 lbs. |
| CB DL300-CW | Vac/Blower Pump, Clockwise..... | 1060 | 45mm | 80 | 528 lbs. |
| CB DL300-CCW | Vac/Blower Pump, Counter Clockwise | 1060 | 45mm | 80 | 528 lbs. |



Jurop Jurop Blower Pump Eco Packs



Rotary Lobe Vacuum/Blower Pumps Packs from Jurop have the same features as pumps above, but are complete assemblies with the following components:

Positive displacement pumps • Lateral injection cooling system • Right angle drive • 1:1 gearbox • Anti-vibration pads • 3/8" Powder coated steel frame • Aluminum intake and exhaust silencers • Final filter • Secondary filter • 4 Way manifold valve • Back pressure check valves • Long life temperature seals • No lubricating oil required, (only gearbox oil is needed meaning far less operating and maintenance costs).

DL125-ECO: Rated to 440 Cfm and 1000 RPM • 10 Gallon secondary filter • Pressures to 27 PSI • 26" Horsepower requirement • 3" Hose barb ports • 40mm Drive shaft • Dimensions are 35" high x 45" wide x 48" deep.

DL180-ECO: Rated to 620 Cfm and 1000 RPM • 20 Gallon secondary filter • Pressures to 29 PSI • 26" Continuous vacuum • 39 Horsepower requirement • 4" Hose barb ports • 45mm Drive shaft • Dimensions are 35" high x 45" wide x 48" deep.



| Part No. | | Free CFM | HP Req'd | Wt. |
|--------------|------------------------------------|----------|----------|-----------|
| CB DL125-ECO | Vacuum Blower Pump Pack..... | 440 | 28 | 1000 lbs. |
| CB DL180-ECO | Vac/Blower Pump, Counter Clockwise | 440 | 39 | 1030 lbs. |



Service and Production Department



Service Dept

Dultmeier Sales engineers and builds a large variety of pumping systems, including "Custom Packages" to meet your unique needs. We build centrifugal, gear, diaphragm, fuel and DEF pumping systems. We also build Liquid De-Ice & turf / tree sprayers, chemical inductors, manifolds, load arm systems & more.