



Twin Headed Vacuum Pump

ZW370V/S

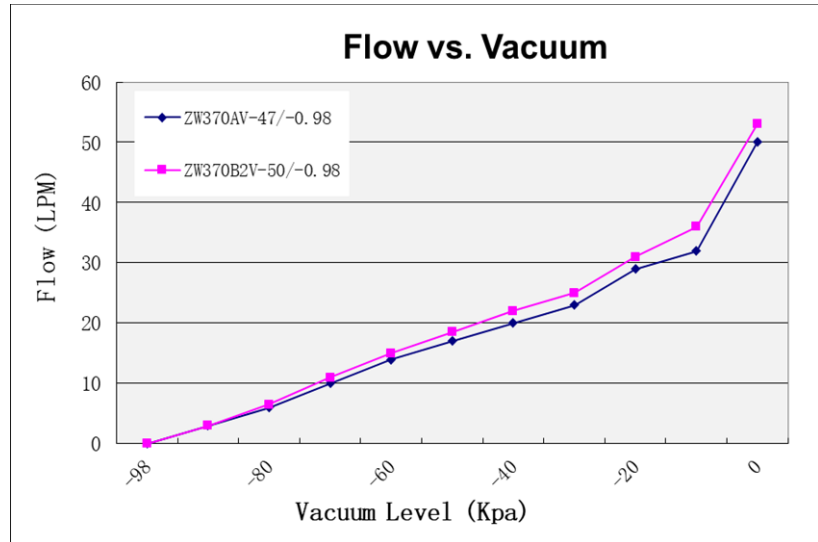
Open Flow **3.6cfm (102lpm)**
 Max. Vacuum **28.9"Hg (-980mbar)**

- Long-life invert piston cup special design for vacuum application ●
- Permanently lubricated bearings ●
- Oil-less, non-lubricated cup and cylinder ●
- Long-life cup design ●
- Thin wall cylinder for good heat transfer ●
- Stainless steel valves ●
- Capacitor as standard ●
- Field service ability ●
- Recoverable thermally protected motor ●
- Other voltage and configuration available upon request ●

Specifications

Model	ZW370AV-47/-0.98	ZW370B2V-50/-0.98
Rated Voltage	220V/50Hz	110V/60Hz
Input Power (Open Flow)	300W	280W
Input Current (Open Flow)	1.4A	2.5A
Open Flow	47LPM	50LPM
Max. Continuous Vacuum	-98Kpa	-98Kpa
Max. Intermit Pressure	N/A	N/A
Noise Level	62dBA	63dBA
Restart Vacuum	0Kpa	0Kpa
Ambinet Temperature	5-40°C	5-40°C
Insulation Class	B	B
Insulation Resistance	> 500M ohm	> 500M ohm
Thermal Protect	135±5°C	135±5°C
Capacitor Included	22.5µF	22.5µF
Weight	7.8kg	7.8kg

Performance Chart



Technical Drawings

