

Twin Headed Vacuum Pump

ZW400 V/S

Open Flow **7.06cfm (200lpm)**

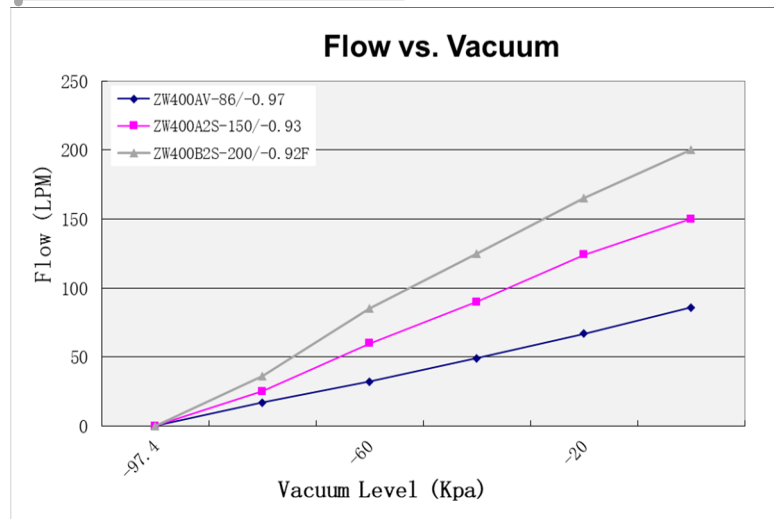
Max. Vacuum **28.7"Hg (-974mbar)**

- 1g-life invert piston cup special design for vacuum application
- Permanently lubricated bearings
- Oil-less, non-lubricated cup and cylinder
- Long-life cup design
- Stainless steel valves
- Capacitor as standard
- Field service ability
- Recoverable thermally protected motor
- Other voltage and configuration available upon request

Specifications

Model	ZW400AV-86/-0.97-(2.5)	ZW400A2S-150/-0.93	ZW400B2S-200/-0.92F
Rated Voltage	220V/50Hz	220V/60Hz	110V/60Hz
Rated Input Power	420W	520W	650W
Input Current	2A	2.4A	4.5A
Air Flow at open ressure	86LPM	150LPM	200LPM
Maximum Vacuum	-97.4Kpa	-93Kpa	-92Kpa
Noise Level	64dBA	70dBA	70dBA
Restart Vacuum	0Kpa	0Kpa	0Kpa
Ambinet Temperature	5-40°C	5-40°C	5-40°C
Insulation Class	B	B	B
Insulation Resistance	> 500M ohm	> 500M ohm	> 500M ohm
Thermal Protect	145±5°C	145±5°C	145±5°C
Capacitor Included	25µF	12.5µF	45µF
Weight	10.3kg	9.5kg	10kg

Performance Chart



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Technical Drawings

