+1 (920) 234 5113
+852 2635 2285
+52 (55) 55 74 20 76
+44 7716 825015
email: info@gseint.com
web: www.gseint.com

Twin Headed Rocking Piston

ZW370

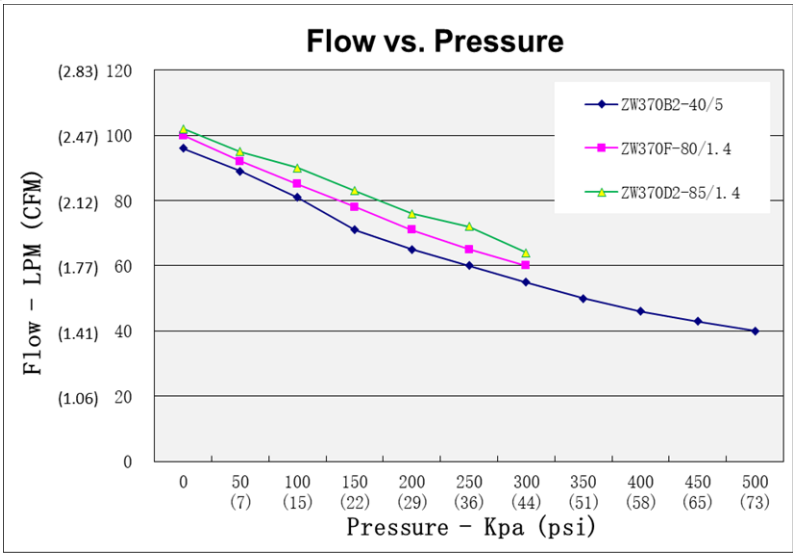
Open Flow	*102lpm (3.6cfm)*
Max. Pressure (INT.)	*7bar (102psi)*
Max. Vacuum	*-891mbar (26.3"Hg)*

- 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	ZW370B2-40/5	ZW370F-80/1.4	ZW370D2-85/1.4
Rated Voltage	110V/60Hz	230V/50Hz	115V/60Hz
Rated Input Power	540W (0.72HP)	360W (0.48HP)	450W (0.60HP)
Rated Input Current	4.9A	1.6A	4.9A
Air Flow at rated Pressure	40LPM@5bar (1.41CFM@73psi)	80LPM@1.4bar (2.83CFM@20psi)	77.5LPM@2bar 2.74CFM@29psi)
Max. Continuous Pressure	600Kpa (87psi)	250Kpa (36psi)	250Kpa (36psi)
Max. Intermit Pressure	700Kpa (102psi)	300Kpa (44psi)	300Kpa (44psi)
Noise Level	67dBA	62dBA	65dBA
Restart Pressure	0Kpa (0psi)	0Kpa (0psi)	0Kpa (0psi)
Ambinet Temperature	5-40℃ (41-104°F)	5-40℃ (41-104°F)	5-40℃ (41-104°F)
Insulation Class	B	B	B
Insulation Resistance	> 500 ohm	> 500 ohm	> 500 ohm
Thermal Protect	135±5°C (275±9°F)	135±5°C (275±9°F)	145±5°C (293±9°F)
Capacitor Included	22.5μF	10μF	20μF
Weight	7.8kg (17.2lbs)	7.3kg (16.1lbs)	7.8kg (17.2lbs)

Performance Chart



Technical Drawings