

TECHNICAL INFORMATION VACUUM PUMPS

G.P.V.750

POWER MOTOR	Kpa	RPM PUMP	N.L./MIN.	PULLEY PUMP	MOTOR PULLEY	ASSORB (A) one-phase	ASSORB (A) three-phase	PRESSURE EXIT	RPM MOTOR
2,2 Kw / 3 Hp	50	1250	750	150 1A	130 1A	11 A	4,2 A	0,10 bar	1400
1,5 Kw / 2 Hp	50	1100	600	150 1A	120 1A	9 A	A	0,10 bar	1400

G.P.V.500

POWER MOTOR	Kpa	RPM PUMP	N.L./MIN.	PULLEY PUMP	MOTOR PULLEY	ASSORB (A) one-phase	ASSORB (A) three-phase	PRESSURE EXIT	RPM MOTOR
1,5 Kw / 2 Hp	50	1250	500	150 1A	130 1A	8,5 A	A	0,10 bar	1400

G.P.V.350

POWER MOTOR	Kpa	RPM PUMP	N.L./MIN.	PULLEY PUMP	MOTOR PULLEY	ASSORB (A) one-phase	ASSORB (A) three-phase	PRESSURE EXIT	RPM MOTOR
1,1 Kw / 1,5 Hp	50	1400	350	130 1A	130 1A	5,8 A	2 A	0,10 bar	1400

G.P.V.250

POWER MOTOR	Kpa	RPM PUMP	N.L./MIN.	PULLEY PUMP	MOTOR PULLEY	ASSORB (A) one-phase	ASSORB (A) three-phase	PRESSURE EXIT	RPM MOTOR
1,1 Kw / 1,5 Hp	50	1400	250	130 1A	130 1A	5,6 A	1,8 A	0,10 bar	1400

NOTE

Vacuum Pump Capacity: normal liter/min. at sea level 500 meter