

G6 GAS

Features



G6843 Shown
See table for additional models



▲ The G6 Series Gas pump can withstand the most rugged environments without ever compromising its performance.

G6 GAS ADVANTAGES

- ✓ Powered by a 163 c.c. Honda® gas motor.
- ✓ High performance two-stage pump provides higher cross-over pressure for faster cycle times and equipment operation; 100 cubic inches / minute @ 10,000 PSI.
- ✓ Precision machined valve design offers reliability and secure load holding; external adjustable relief standard on all types.
- ✓ Ideal for use with mid to large sized hydraulic cylinders or tools.
- ✓ Welded steel reservoirs available up to 40 gallons.
- ✓ Compact, self contained design, starting at 68 lbs.

G6 GAS PERFORMANCE CHART



G6 GAS OPTIONS



Pressure Gauge

Monitor pressure in the system by incorporating an integrated pressure gauge.

Caster Kit

Give your G Series pump mobility with heavy duty swivel casters for easy movement on rough terrain.



Locking Manifold

Dual control manifold incorporates 2 station shut-off / flow control valves.

External Filter

Protect your system from unwanted contaminants with an easy to install external filter kit.

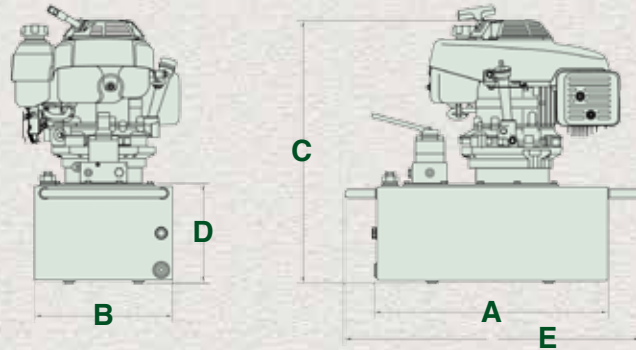


G6 GAS

Product Specifications



G6843 Shown
See table for additional models



Reservoir Size (Gallons)	Usable Oil Capacity (cu.in.)	A (in)	B (in)	C (in)	D (in)	E (in)
2.5	575	17	9.75	19.86	5.71	----
5	1150	19.60	11.75	22.36	8.46	25.10
10	2300	19.60	11.75	26.61	12.71	25.10
20	4600	23.50	19.60	26.36	12.46	28

28 x 22 11/16 x 18 3/4 Roll Cage Dimensions for 2.5 gallon.

Product Ordering & Specifications								
Model	Pressure Rating (psi)		Output Flow (cu.in./ min.)		Motor Spec	Valve Type	Reservoir Capacity	Weight (lbs)
	1st Stage	2nd Stage	1st Stage	2nd Stage	Honda			
G6833	1,200	10,000	750	100	5 1/2 HP	3W, 3P	2.5	68
G6835	1,200	10,000	750	100	5 1/2 HP	3W, 3P	5	123
G6843	1,200	10,000	750	100	5 1/2 HP	4W, 3P	2.5	68
G6845	1,200	10,000	750	100	5 1/2 HP	4W, 3P	5	123

Additional Pump Configurations

MODEL	SELECTIONS
Class	G — Power Pump
Series	6 — Honda® Gas Motor / 100 cu.in.
Motor Type	8 — 163 c.c. Honda® Gas Motor
Valve Function	3 — 2 = 2 Way Manual 4 = 4 Way Manual 3 = 3 Way Manual 8 = Port Block
Reservoir Size	5 — 3 = 2.5 Gal. 6 = 10 Gal. 5 = 5 Gal. 7 = 20 Gal.
Factory Installed Options*	B = 3 Stage Pump L = Locking Style Manifold C = Caster Wheel Kit** O = Oil Filter G = Gauge (integrated)



For reservoirs over 20 gallon capacity, please contact factory.
 * If pump model consists of more than 3 options, contact factory.
 ** 5 & 10 gallon only.