



G4833 Shown

- Reservoir Capacity▶ 1.5 - 20 gallons
- Flow @ Rated Pressure▶ 50 cu.in./min.
- Maximum Pressure▶ 10,000 psi

- ▶ Powered by a 127 c.c. Briggs & Stratton® gas motor.
- ▶ High performance two-stage pump provides higher cross-over pressure for faster cycle times and equipment operation; 50 cubic inches / minute @ 10,000 PSI.
- ▶ Reservoirs available in 1.5 - 20 gallons; welded steel design.
- ▶ Ideal for use with mid sized hydraulic cylinders or tools.



MANIFOLDS - The ideal solution in obtaining precise control when operating multiple cylinders.



COUPLERS - pages 74 - 75
High flow quick disconnect couplers provide a quick change to a variety of pumps.



GAUGES - page 77
Improve your system visibility and safety by adding an inline hydraulic gauge to your circuit.



SUC-O-MATIC VALVE

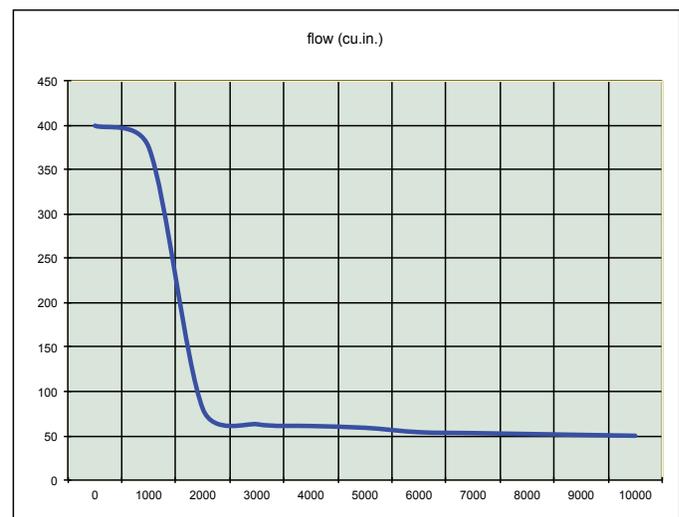
The 3 position / 3 way "Suc-O-Matic" valve draws hydraulic oil out of any single acting cylinder with full retraction regardless of weak springs or mounting.

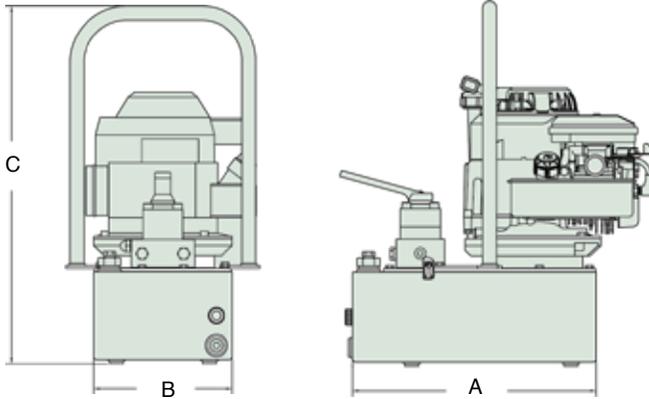


THINK SAFETY

Please refer to pages 4&5 for a complete list of safety tips and recommendations.

The location to repair this dock foundation needed the versatility of the G4 gas power pump. ▼

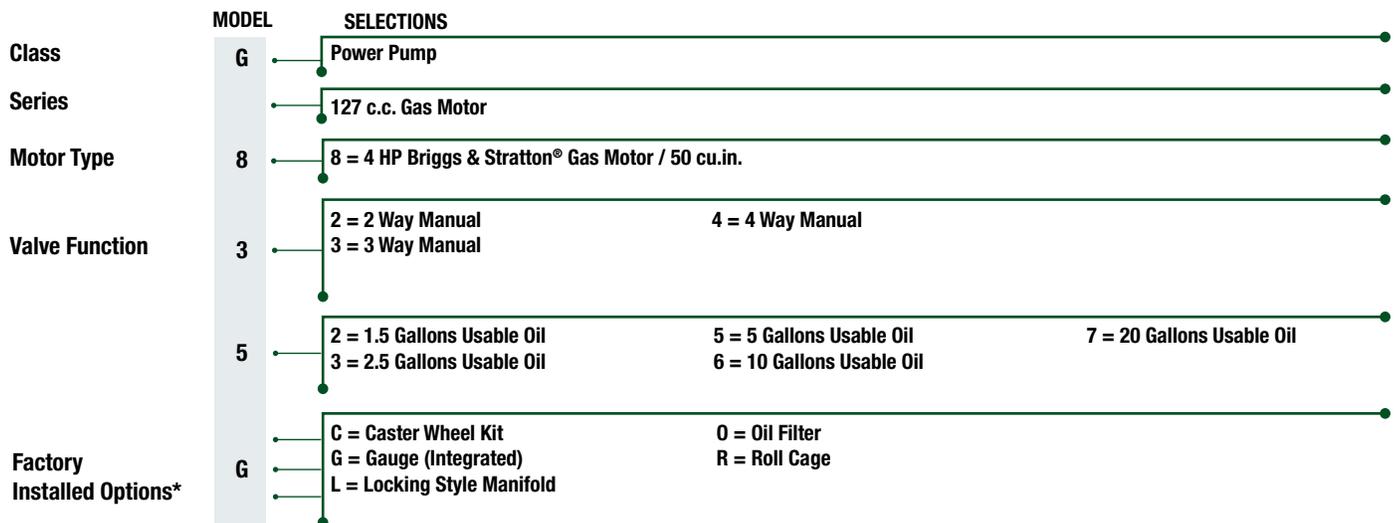




Reservoir (Gallons)	A	B	C
	(in)	(in)	(in)
1.5	15.13	8.75	22.34
2.5	17	9.75	22.34
5	25.10	11.75	19.54
10	25.10	11.75	23.97
20	28	19.60	22.84

Model	Pressure Rating (psi)		Output Flow (cu.in. / min.)		Motor	Valve Type	Usable Oil	Weight (lbs)
	1st Stage	2nd Stage	1st Stage	2nd Stage				
G4833	1,100	10,000	400	50	127 c.c.	3W, 3P	2.5	53
G4835	1,100	10,000	400	50	127 c.c.	3W, 3P	5	108
G4843	1,100	10,000	400	50	127 c.c.	4W, 3P	2.5	53
G4845	1,100	10,000	400	50	127 c.c.	4W, 3P	5	108

Additional Pump Configurations



* If pump model consists of more than 3 options, contact factory.
 * Gauge will not be protected by roll cage when a 5 gallon or larger reservoir is ordered.
 * Roll cage not available on 10 & 20 gallon reservoir.
 * Caster wheel kit not available on 5,10 & 20 gallon reservoirs.
 * Oil filter not available on dump, 2 way dump & 2 way manual.