

- ▶ Powered by a 163 c.c. Honda® gas motor.
- ► High performance two-stage pump provides higher crossover pressure for faster cycle times and equipment operation.
- ▶ Ideal for use with mid to large sized hydraulic cylinders or tools.
- ▶ Reservoirs available in 2.5 20 gallons; welded steel design.
- Precision designed valve offers reliability and secure load holding.



## MANIFOLDS - page 73

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.



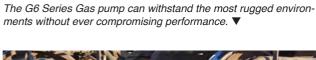
#### **SUC-O-MATIC VALVE**

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.

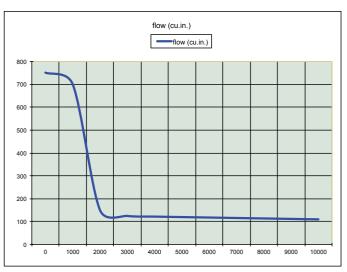


## THINK SAFETY

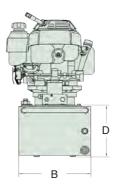
Please refer to pages 4&5 for a complete list of safety tips and recommendations.

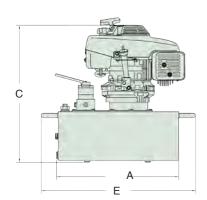










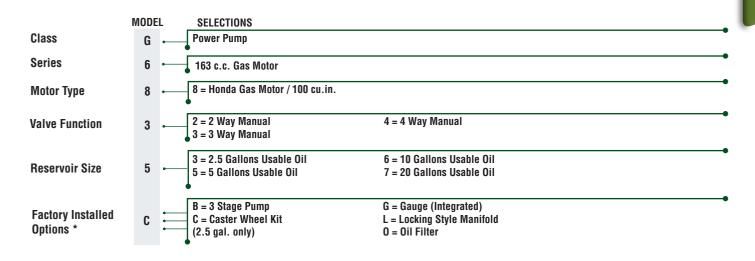


Reservoir	Α	В	С	D	Е	
(Gallons)	(in)	(in)	(in)	(in)	(in)	
2.5	17	9.75	19.86	5.71		
5	19.60	11.75	22.36	8.46	25.10	
10	19.60	11.75	26.61	12.71	25.10	
20	23.50	19.60	26.36	12.46	28	

28 x 22.68 x 18.75 Roll Cage Dimensions for 2.5 gallon.

Model	fodel Pressure Rating (psi)		Output Flow (cu.in./ min.)		Motor Spec	Valve	Usable	Weight
	1st Stage	2nd Stage	1st Stage	2nd Stage	Honda	Туре	Oil	(lbs)
G6833	1,200	10,000	750	100	163 c.c.	3W, 3P	2.5	68
G6835	1,200	10,000	750	100	163 c.c.	3W, 3P	5	123
G6843	1,200	10,000	750	100	163 c.c.	4W, 3P	2.5	68
G6845	1,200	10,000	750	100	163 c.c.	4W, 3P	5	123

# Additional Pump Configurations



- \* For reservoirs over 20 gallon capacity, please contact factory.
- \* If pump model consists of more than 3 options, contact factory.
- \* Oil filter not available with 2 way manual.