



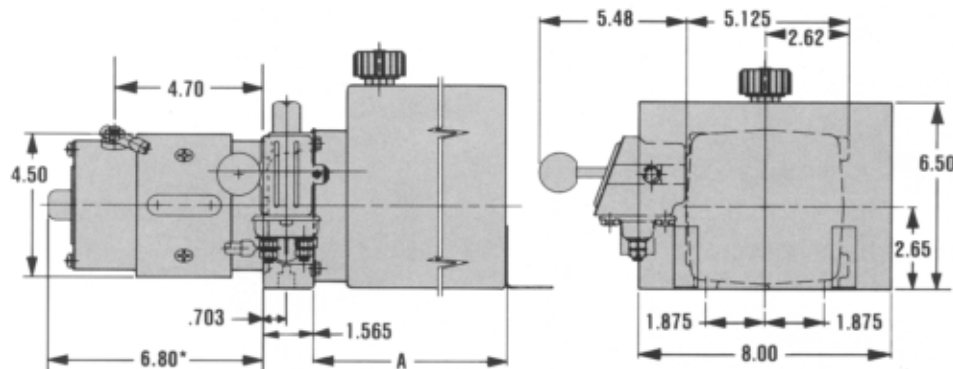
Technical Information Power Units & Accessories



Hydraulic Power Units

GC8000/GC8001 Series Dimensions

Power Unit with Rectangular Reservoir



* Motor length will vary.

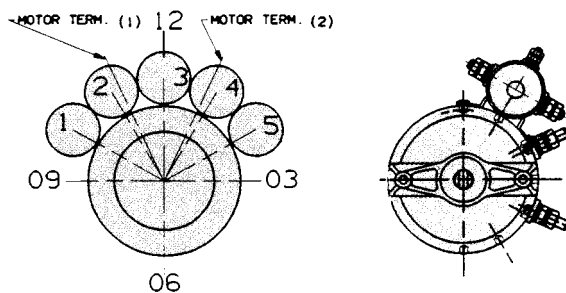
Capacity	Length A (inches)
2.5 Gallon	12.00
4 Gallon	18.50

GC8000/GC8001 Series Motor Terminal & Start Switch Location Options

The motor terminal location must first be selected. Motor terminal locations of 03, 06, 09 and 12 are available. Second, the motor start switch location must be determined. Start switch positions 1 through 5 are available. Start switch positions rotate in conjunction with the motor terminal location.

Note: The standard motor terminal location is 12 and the standard start switch position is 3. For single terminal motors use motor terminal 1 only for location purposes.

Note: These locations are specified in the Model Codes.



View From Reservoir End

The view above shows start switch locations 1-5 as they relate to motor terminal location 12 only.

The example to the right shows a motor terminal location of 03 and a start switch position of 1.



- Product Index
- Model Index
- Hose & Access
- Hose Fittings
- Hose Clamps
- Tubing Prod
- Piping Prod
- Adapters
- Quick Disc
- Pump Misc
- Perf Prod
- Pumps & Access
- Hydraulic Motors
- Hydrostatic Trans
- Cyls & Steering
- High Force Hydraulics
- Valves & Access
- Filters & Access
- Power Units
- System Access
- Air System
- Seals
- Misc Prod
- Tech Info
- Catalog Index
- PN