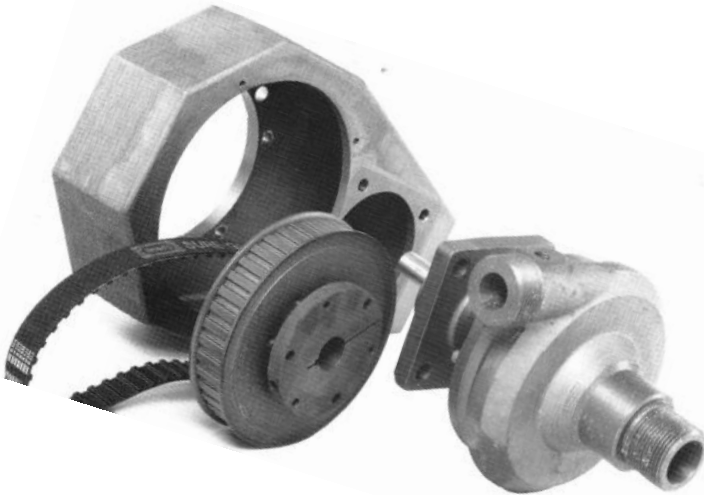




Model 180 Centrifugal pump

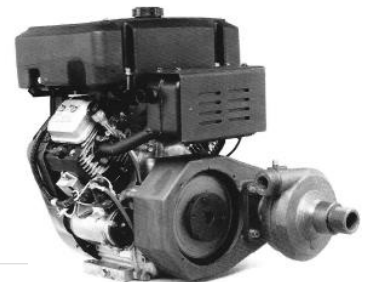
Firefighting pump

An ideal auxiliary pump for fire fighting



- The MODEL 180 is a light weight, hard anodized aluminum, single stage pump, designed for use with a 18HP power supply
- The MODEL 180 is ideal for quick attack fire trucks, slip-on units or other industrial applications
- Available configurations:
 - Pump head only
 - Pump Head, belt guard, pulley and belt assembly
 - Complete pump mounted on an 18 HP Briggs & Stratton vanguard, electric start engine

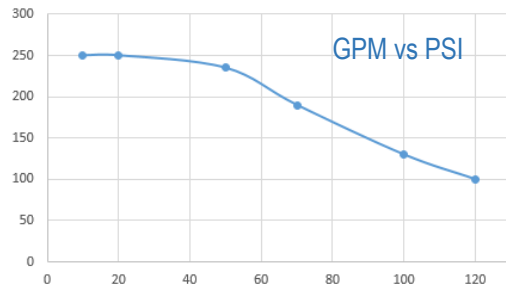
Complete version



• Performances:

Flow in GPM	Pressure in PSI
10	250
20	250
50	235
70	190
100	130
120	100

Flow in l/min	Pressure in Bar
40	17
75	17
190	16
260	13
380	9
450	7

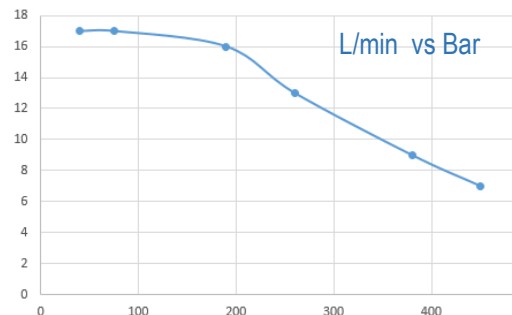


• Options:

- Honda Engine instead of Vanguard
- Manual prime pump



- **Efficient flows at high pressures for long hose layouts**
- **High pressure for long reach**
- **Inlet 2.0" NPT M / outlet 1.5" NPT M**
- **Light weight**
- **3 versions to suit all configurations**

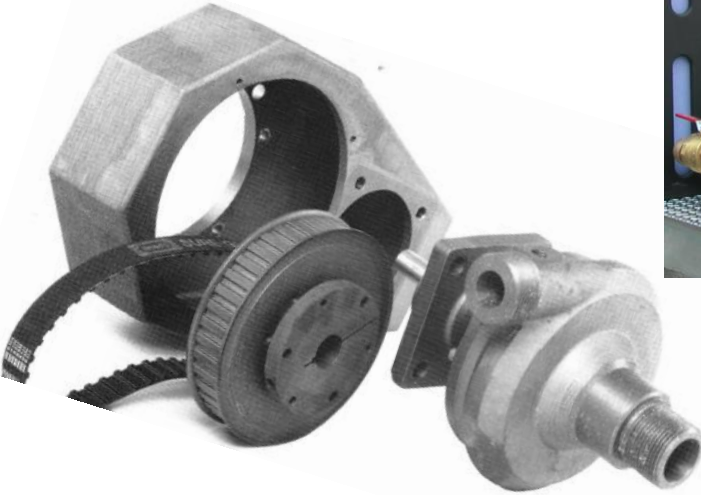




Model 125 Centrifugal pump

Firefighting pump

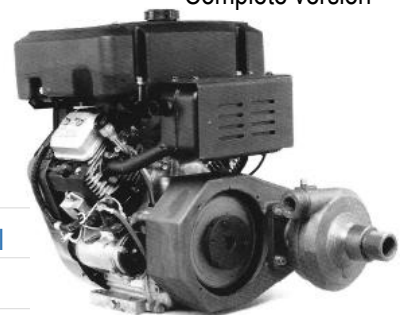
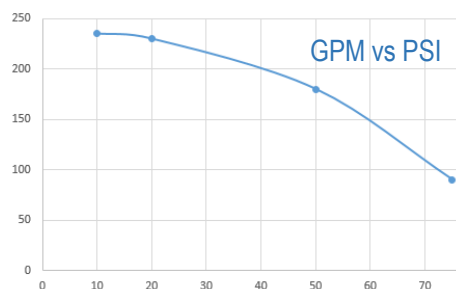
An ideal auxiliary pump for fire fighting



- The MODEL 125 is a light weight, hard anodized aluminum, single stage pump, designed for use with a 13HP power supply Complete version
- Available configurations:
 - Pump head only
 - Pump Head, belt guard, pulley and belt assembly
 - Complete pump mounted on a 13 HP Briggs & Stratton vanguard, electric start engine

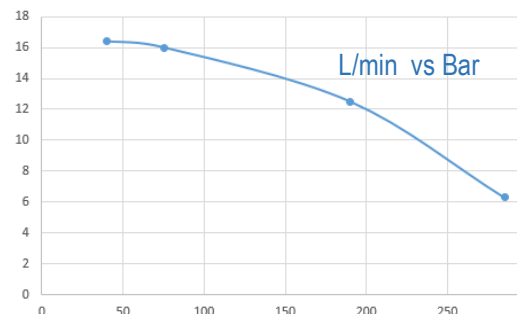
• Performances:

Flow in GPM	Pressure in PSI	Flow in l/min	Pressure in Bar
10	235	40	16.4
20	230	75	16
50	180	190	12.5
75	90	285	6.3



• Options:

- Honda Engine instead of Vanguard
- Manual prime pump



- Efficient flows at high pressures for long hose layouts
- High pressure for long reach
- Inlet 1.5" NPT M / outlet 1.5" NPT M
- Light weight
- 3 versions to suit all configurations

