

## 30GBM Gas Hydraulic Pump



The 30GBM is a gas powered pump that produces 10,000 PSI of hydraulic pressure. It is designed to operate any 10,000 PSI compression tool. The two-stage pumping system allows for rapid ram advance. The “suc-o-matic” valve helps tools retract faster. The manual control has three settings: advance, hold and retract. The 30GBM is designed for continuous duty.

### Features

- 10,000 PSI high-pressure pump
- Powered by a 6 HP Briggs and Stratton engine
- Manual control valve
- Designed to operate single acting tools only
- High pressure relief valve
- Pressure matched quick coupler supplied
- Protective carrying cage
- Sight gauge to determine hydraulic oil level

### Technical Data

PARAMETER	VALUE
Gas Powered Motor	6.0 HP Briggs and Stratton Engine
Control	Manual control valve
Oil Delivery per minute	430 cu in @ 400 PSI
	125 cu in @ 10,000 PSI
Oil Reservoir	2 gallons (7.40 liters)
Overall Length	21.75 in (55.25cm)
Overall Width	19.75 in (50.17 cm)
Overall Height	24.50 in (62.23 cm)
Pump Weight with oil	135 lbs (61.36 kg)

### Ordering

AFL NO.	DESCRIPTION
30GBM	10,000 PSI Gas Powered Hydraulic Pump with Manual Control

**WARNING: Do not operate any compression tool without dies.**