

Power Unit

9505527

• Pressure and Tank Unit • Designed to run a Hydraulic Squeeze Chute • Heavy Duty Powder Coated Frame • Tank: 12 Gallon Nominal, 10 Gallon Usable 12 Gauge Steel • 3" Level Sight/Temperature Gauge Standard • Relief Valve Adjustable from 100-3000 PSI • Relief Valve: Preset to Power Units' Maximum Pressure Capability (1200 PSI) • Pumps: High Performance Helical Aluminum Body Gear Pump • Tank Drain Plug: #8 O-ring • Fully Tested Before Shipment • Anti-Wear ISO 46 Hydraulic Oil Recommended, ATF Satisfactory • Replacement Components Available From Stock

Specifications

- 7.5 HP TEFC Three Phase Motor (230-460 VAC)
- Quiet Gear Pump design (Reduces Noise Levels on Average of 15%)
- 9.5 GPM Max Flow
- 1200 PSI Max
- 1/2" AG Body Pressure Coupler
- 3/4" AG Body Return Coupler
- Relief Valve, Adjustable From 100-3000 PSI
- Cold Start Valve
- Filler Breather Integral
- 10 Micron Spin-on Return Filter
- #8 SAE O-Ring Drain Plug on Reservoir
- Powder Coated Frame
- 36" x 16" x 24.5" (L x W x H)
- 362 Lbs Dry Weight



Stock Number	HP	GPM	PSI	Pressure Gauge	Tank Capacity	A & B Ports	Dimensions L x W x H	Ship Wt.
9505527	7.5	9.5	1200	100-3000 PSI	10 Gallons	#8 SAE O-Ring	36" x 16" x 24.5"	407

