

**HYDRAULIC POWER UNIT
“PROWLER SERIES”**

Model D-19D55-35-W – 0-12 GPM

Operates type 1 and 2 class hydraulic tools. Capable of powering two tools simultaneously at 5 GPM each or one tool at 12 GPM

STANDARD FEATURES:

- Large 16" diameter wheels for ease of transport over rough terrain and through yard gates
- Large capacity hydraulic cooler to extend unit life and offer operator comfort. Cooling will meet or exceed HTMA specifications

- Fuel level gauge
- Hour meter
- Low engine oil pressure shut-down
- Collapsible handle
- Electric start

OPTIONS:

- 18 HP and 16 HP units available
Model G-16S08-58-W – 8 GPM
Model G-18S10-54-W – 0-12 GPM variable flow
- 110V AC outlet

SPECIFICATIONS

Model	D-19D55-35-W		
Hydraulic System	Open Center		
Frame Type	Wheel Unit	Skid Unit	
Length	38.0 in. 96.5 cm	38.0 in. 96.5 cm	
Width	29.0 in. 73.6 cm	21.0 in. 53.4 cm	
Height	32.0 in. 81.3 cm	24.0 in. 61.0 cm	
Weight (Dry)	318 lbs. 144 kg	305 lbs. 138 kg	
Filtration	10 Micron Return Line Canister Type		
Oil Cooler	Air to Oil		
Engine	Ruggerini (Diesel) 19 HP rated at 3600 RPM		
Fuel	5.0 gallons/18.9 liters		
Hydraulic Oil (Useable)	5.0 gallons/18.9 liters		
Hydraulic Rated Flow	GPM @ PSI	LPM @ BAR	
A Port	5.5 5.2	0 2000	20.8 18.9 138
B Port	5.5 5.2	0 2000	20.8 18.9 138
C Port	12.0 10.0	0 2000	51.4 37.8 138
Hydraulic Relief Pressure	2150.0 PSI 143.5 BAR		



**HYDRAULIC POWER UNIT
“PREDATOR SERIES”**

Model D-30/40/60 – 16 GPM

This hydraulic power unit is capable of powering two hydraulic tools simultaneously at 8 GPM each or one at 16 GPM. (Operates type 1, 2, and 3 class tools.)

STANDARD FEATURES:

- Torsion bar rubber-mounted axle for ease and comfort of towing
- Multiple axle position for optimum load capacity
- Large diameter wheels for ease of towing over rough terrain
- Full instrumentation to monitor engine operation
- Large lockable tool storage area

- Sound suppression material to reduce noise level
- Large capacity hydraulic cooler will extend unit life and offer operator comfort. The cooling capacity meets or exceeds HTMA specifications

OPTIONS:

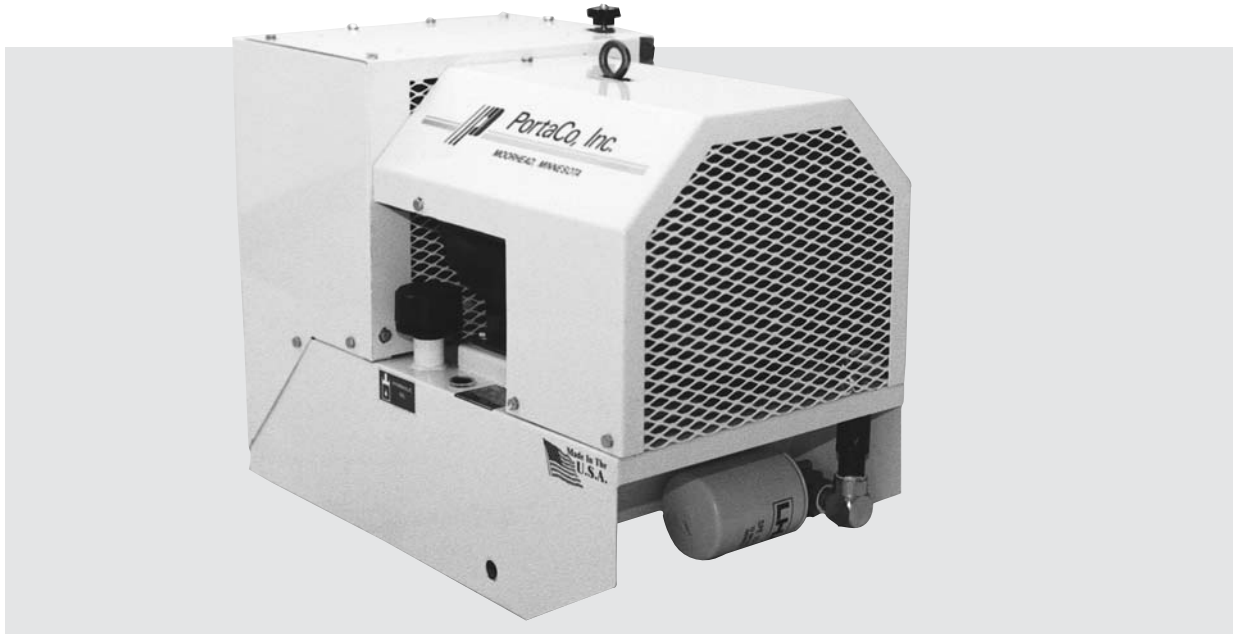
- Pintle Hitch Kit (adapter) #14-1614-OOK
- Combiner Kit #14-1529-OOK
- Engine Shut Down Kit #14-1657-OOK
- Low Fuel Shut Down Kit #14-1862-OOK
- Brake Kit #14-1874-OOK
- Unit Available with Air Compressor
- Various Engines and Flow Rates Available
- Highrail Attachment (see page 9)

SPECIFICATIONS

Model	D-30/40/60	
Hydraulic System	Open/Closed Center	
Frame Type	Trailer Ball/Pintle Hitch	
Length	120.0 in.	304.0 cm
Width	62.0 in.	157.5 cm
Height	49.0 in	124.5 cm
Weight (Dry)	1300 lbs.	590.0 kg
Filtration	10 Micron Return Line Canister Type	
Oil Cooler	Air to Oil	
Engine	Yanmar/Kubota/Isuzu	
Fuel	22.0 gallons (D-30 Unit) 93 liters	
Hydraulic Oil (Useable)	19.0 gallons(D-30 Unit)	
Hydraulic Rated Flow	GPM @ PSI	
A Port	9.0	0
	8.0	2000
B Port	9.0	0
	8.0	2000 (D-30 Unit)
C Port	17.5	0
	16.0	2000
Hydraulic Relief Pressure	Per Specifications	

For Example:

- Model D-30 = 16 GPM @ 2000 PSI
- Model D-40 = 20 GPM @ 2000 PSI
- Model D-60 = 32 GPM @ 2000 PSI



HYDRAULIC POWER UNIT “ELECTRIC SERIES”

Model E-10S08-11-O –8 GPM

Utilizes a 10 HP Electric motor to operate type 2 class tools at a rate of 8 gpm at 2000 PSI.

STANDARD FEATURES:

- Flow controlled with on/off valve, making operation quick and easy
- Major components are completely accessible for convenient maintenance or repair

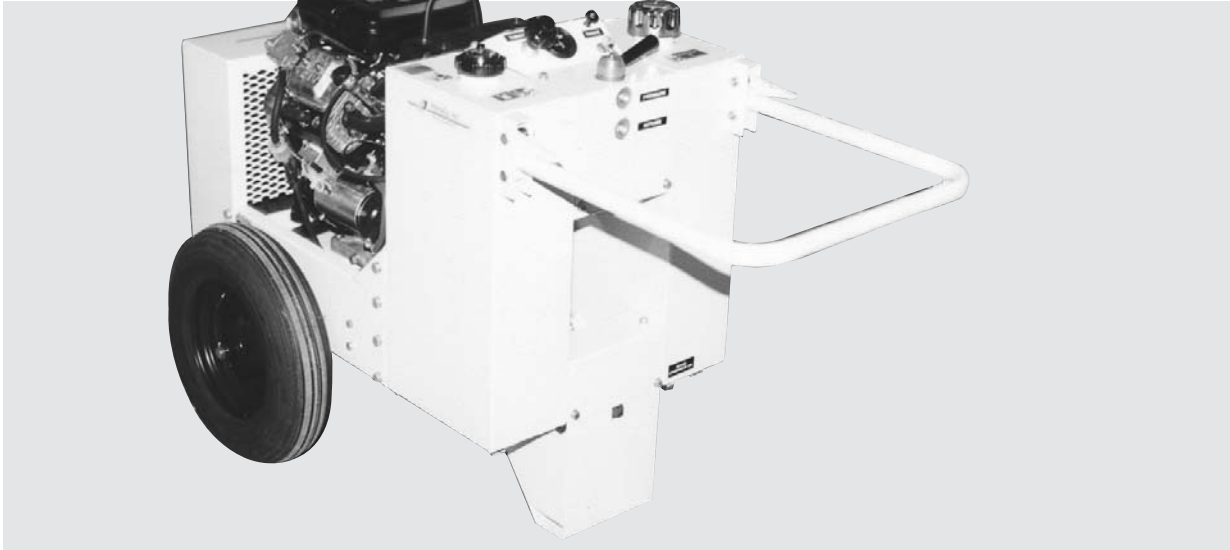
- Horizontal design for easy access through doorways and narrow hallways
- Air-to-oil cooler for hydraulic system
- Oil reservoir at base of unit to provide stability
- 3 phase electric motor

OPTIONS:

- Handle and wheel kit #11-2850-LOOK
- Single phase motor
- With or without starter kit
- 15 HP motor

SPECIFICATIONS

Model	E-10S08-11-O			
Hydraulic System	Open Center			
Frame Type	Mobile Unit	Skid		
Length	27.5 in. 69.85 cm	27.5 in. 69.85 cm		
Width	24.5 in. 62.23 cm	15.0 in. 38.10 cm		
Height	31.5 in. 80.1 cm	22.0 in. 55.88 cm		
Weight (Dry)	200 lbs. 90.72 kg	185 lbs. 83.92 kg		
Filtration	10 Micron Return Line Canister Type			
Oil Cooler	Air to Oil with Independent Fan			
Motor	10 HP 220V 3 phase	Baldor Electric Motor		
Fuel				
Hydraulic Oil (Useable)	4.0 gallons/15.4 liters			
Hydraulic Rated Flow	GPM @ PSI	LPM @ BAR		
A Port	8.8 8.0	0 2000	33.3 30.2	0 138
B Port				
C Port				
Hydraulic Relief Pressure	2100.0 PSI 138.0 BAR			



**HYDRAULIC POWER UNIT
“PROWLER SERIES”
Model G-18S10-54-W – 0-12 GPM**

(Variable flow) Operates type 1, 2 or 3 class hydraulic tools

STANDARD FEATURES:

- Large, 16" diameter wheels for ease of transport over rough terrain and through yard gates
- Large capacity hydraulic cooler to extend unit life and offer operator comfort. Cooling will meet or exceed HTMA specifications
- Fuel level gauge

- Hour meter
- Low engine oil-pressure shut-down
- Collapsible handle
- Electric start

OPTIONS:

- 18 HP and 16 HP units available.
 - Model G-18S08-58-W – 8 GPM
 - Model G-18D55-53-W – 5/5/10 GPM
- 110V AC outlet

Model G-18S10-54-W

Hydraulic System	Open Center			
Frame Type	Two-wheel mobile unit		Skid	
Length	35.0 in. 88.9 cm		35.0 in. 88.9 cm	
Width	29.0 in. 73.6 cm		21.0 in. 53.3 cm	
Height	32.0 in. 81.2 cm		23.0 in. 58.4 cm	
Weight (Dry)	233 lbs. 105.6 kg		220 lbs. 99.7 kg	
Filtration	10 Micron Return Line Canister Type			
Oil Cooler	Air to Oil			
Engine	Briggs & Stratton V-Twin Vanguard Rated at 18 HP @ 3600 RPM			
Fuel	5.0 gallons/18.9 liters			
Hydraulic Oil (Useable)	5.0 gallons/18.9 liters			
Hydraulic Rated Flow	GPM @ PSI		LPM @ BAR	
A Port	12.0	0	43.2	0
	10.0	2000	40.0	138
B Port				
C Port				
Hydraulic Relief Pressure	2150.0 PSI 148.0 BAR			