

Electric Pumps

- 115VAC, 50/60 Hz
- 3/8" NPT fluid port

Universal motor, except 6BU67 has induction-type motor.

Portable—2-speed operation. Pumps start under full load. Designed for intermittent duty-cycle. 26VY57 is double-acting.

Reservoir Capacity (cu.-in.) Portable		Oil Displacement @ 100 psi	Oil Displacement @ 10,000 psi	Control Valve	HP	Mfr. Model	Item No.
115	0.5	200 cu in/min	20 cu in/min	2 Position, 3 Way	0.5 hp	PUJ1200B	4ZC75
122	0.5	200 cu in/min	20 cu in/min	Dump	0.5 hp	PUD1100B	46C554
231	1	200 cu in/min	20 cu in/min	Dump	0.5 hp	PUD1101B	46C555
231	1	200 cu in/min	20 cu in/min	2-position, 3-way, For Advance/Release of Cylinder	0.5 hp	PUJ1201B	5ZL45
231	1	200 cu in/min	20 cu in/min	3 Position, 4 Way	0.5 hp	PUJ1401B	26VY57
Z-Class							
462	2	450 cu in/min	40 cu in/min	Remote 3 Way/3 Position	1 hp	ZE3308SB	6BU67
462	2	700 cu in/min	60 cu in/min	Manual 3 Way/3 Position	1.7 hp	ZU4308MB	6BU65
462	2	700 cu in/min	60 cu in/min	3 Position, 4 Way, Remote, Tandem Center	1.7 hp	ZU4408SB	26VY45



5ZL45

Air Pumps

- Max. pressure: 10,000 psi
- 1/4" NPT air inlet
- 3/8" NPT fluid port
- Include swivel air coupling on air intake port

Turbo II—Pumps start at extremely low pressure. Reinforced HD reservoir. 76 dBA.

Hand- or Foot-Operated—3-position treadle for cylinder advance/hold/retract. Can be used in all positions. 4Z482 includes built-in carrying handle and base mounting slots.

Reservoir Capacity (cu.-in.) Turbo II		Oil Displacement @ 0 psi 10,000 psi		Operating Air PSI	Air Consumption (SCFM)	Built-In	Mfr. Model	Item No.
127	0.5	48.00 cu in/min	5 cu in/min	125	8	Pressure Relief Valve	PARG1102N	46C553
	0.54	60.00 cu in/min	10 cu in/min	40 to 125	12	Internal Pressure Relief Valve	PATG1102N	1Z907
230	1	60.00 cu in/min	10 cu in/min	125	12	Pressure Relief Valve	PAMG1405N	46C552
	1	60.00 cu in/min	10 cu in/min	40 to 125	12	Internal Pressure Relief Valve	PATG1105N	5ZL44
Hand or Foot Operated								
36	0.15	40.00 cu in/min	8 cu in/min	60 to 120	9	Pressure Control Valve	PA133	4Z482
80	0.15	40.00 cu in/min	8 cu in/min	60 to 120	9	—	PA1150	18Y534
Z-Class Pump								
404	1.75	850.00 cu in/min	80 cu in/min	60 to 100	20 to 100	Pressure Relief Valve	ZA4208MX	1MTF4
XA-Class Foot Operated								
61	0.26	120.00 cu in/min	15 cu in/min	30 to 125	10 to 35	Pressure Control Valve	XA11	2LML7
	0.26	120.00 cu in/min	15 cu in/min	30 to 125	10 to 35	Sight Gauge	XA11G	18Y553
	0.52	120.00 cu in/min	15 cu in/min	30 to 125	10 to 35	—	XA12	18Y554
122	0.52	120.00 cu in/min	15 cu in/min	30 to 125	10 to 35	Sight Gauge	XA12G	18Y555



1Z907

ENERPAC

Air Hydraulic Work Holding Pumps

- Operating air: 50 to 125 psi
- Cap.: 1250 to 5000 psi
- Air inlet: 1/4" (F)NPT
- Hydraulic-to-air ratio: 45:1 (3000 series); 60:1 (5000 series)

Pumps have on-demand stall-restart operation and generate hydraulic pressure by using air pressure. Feature adjustable pressure relief valves. D03 valves are required for proper operation; sold separately at Grainger.com. Swing and Threaded Body Cylinders are available on Grainger.com.

Reservoir Cap. (gal.)	Oil Cap. (cu. in.)	Oil Displacement @ 0 psi	Oil Displacement @ 5000 psi	Includes	Mfr. Model	Item No.
3000 Series						
0.65	127	120.00 cu in/min	20 cu in/min	Gauge and Bracket	PACG5002SB	5UXA8
	127	180.00 cu in/min	—	Gauge and Bracket	PACG3002SB	5UXA5
	127	180.00 cu in/min	—	D03 Valve Manifold	PASG3002SB	5UXC1
2	462	180.00 cu in/min	—	Gauge	PACG30S8S	5UXA6
	462	180.00 cu in/min	—	2 Station Manifold	PACG30S8SMB2	5UXA7
	462	180.00 cu in/min	20 cu in/min	D03 Valve Manifold	PASG30S8S	5UXC2
5000 Series						
0.65	127	120.00 cu in/min	20 cu in/min	D03 Valve Manifold	PASG5002SB	5UXC3
	462	120.00 cu in/min	20 cu in/min	Gauge	PACG50S8S	5UXA9
2	462	120.00 cu in/min	20 cu in/min	2 Station Manifold	PACG50S8SMB2	5UXC0
	462	120.00 cu in/min	20 cu in/min	D03 Valve Manifold	PASG50S8S	5UXC4



5UXA5

Cordless Hydraulic Pump

- Max. pressure: 10,000 psi
- 1/2 HP

Portable hand pump with powerful 28V lithium-ion battery delivers exceptional speed and run time. Bladder reservoir helps prevent contamination and allows pump usage in any position. Features directional control valve, safety lock, and On/Off switch. Use in remote locations without access to power or indoors where trip hazards are a concern. Includes built-in handle, charger, 2 batteries, and carrying strap. Compatible with all Enerpac hydraulic tools and small to medium cylinders.

Reservoir Cap. (gal.)	Oil Displacement @ 100 psi	Oil Displacement @ 5000 psi	Control Valve	Mfr. Model	Item No.
0.52	125 cu in/min	20 cu in/min	On/Off Trigger	XC1202MB	46C543



46C543

ENERPAC

Electric Hydraulic Work Holding Pumps

- Max. pressure: 5,000 psi, 10,000 psi for 26VY55

Use to pressurize palletized hydraulic fixtures that have single-acting clamps. 115VAC; 50/60 Hz.

Reservoir Cap. (gal.)	Oil Displacement @ 100 psi	Oil Displacement @ 5000 psi	Oil Displacement @ 10000 psi	Control Valve	Mfr. Model	Item No.
0.5 gal	200 cu in/min	25 cu in/min	—	Dump	WUD1100B	5UXC7
	200 cu in/min	25 cu in/min	—	Dump and Hold	WUD1300B	5UXC8
1 gal	200 cu in/min	25 cu in/min	20 cu in/min	Dump and Hold	PUD1301B	26VY55



5UXC8