

Hydraulic Clutch Pumps



- Brand new. Hydraulic pump driven by 12 volt DC clutch. For use in marine, agricultural and industrial use. Use for remote hydraulics in service trucks, boats, trucks with automatic transmissions, farm tractors, snowplows, etc.

SPECIFICATIONS FOR ALL

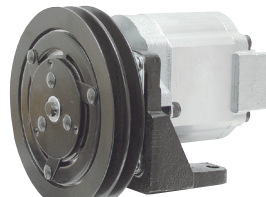
- 12 VDC operation
- 3000 RPM max.
- Cast iron foot mount
- CW rotation
- Rear ports: IN SAE 16, OUT SAE 12

Three Styles Available

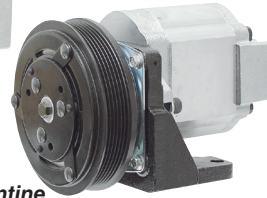
V-Belt: 7" diam. 2 belt 1/2" A type v-belt clutch

6 Groove Serpentine: 6" diam., 6 groove serpentine clutch

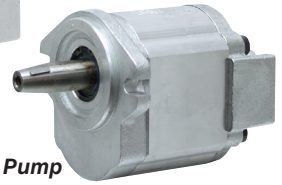
8 Groove Serpentine: 5 7/8" diam., 8 groove serpentine clutch



V-Belt



Serpentine



Replacement Pump

ITEM #		GPM at					Replacement Pumps		
		2000 RPM	Displ.	PSI	Shpg.	Price	ITEM	Shpg.	Price
9-1737	V-Belt	12 GPM	1.45 cu. in.	3000	32 lbs.	\$730.50	9-1737-P	16 lbs.	\$523.80
9-1738	V-Belt	20 GPM	2.32 cu. in.	2200	33 lbs.	\$730.50	9-1738-P	16 lbs.	\$569.70
9-1737-S-6	6 Groove	12 GPM	1.45 cu. in.	3000	32 lbs.	\$760.50			
9-1738-S-6	6 Groove	20 GPM	2.32 cu. in.	2200	33 lbs.	\$809.15			
9-1737-S-8	8 Groove	12 GPM	1.45 cu. in.	3000	32 lbs.	\$737.10			
9-1738-S-8	8 Groove	20 GPM	2.32 cu. in.	2200	33 lbs.	\$765.00			

Replacement V-Belt Clutch

ITEM 1-2184

\$136.95

- V-belt clutch. Shpg. 12 lbs.



Replacement Serpentine Clutches

- Shpg. 10 lbs. each

ITEM 1-2184-S-6 6 Groove

\$182.45

ITEM 1-2184-S-8 8 Groove

\$164.05



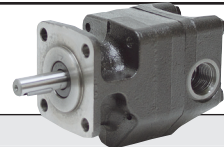
MTE Hydraulic Pumps



- Brand new, MTE hydraulic pumps. Cast iron body. Made for direct drive, no shaft side-loading. Made in USA.

SPECIFICATIONS

- CW Rotation
- Shaft 1/2" diam. x 1 1/2" w/1/8" keyway
- 4F17 mount (1.78" dia. Pilot)
- 3600 RPM



ITEM	Displ.	GPM at		PSI		Ports		Size	Shpg.	Price
		3600 RPM	Cont.	Int.		Inlet	Outlet			
9-8401-67	0.067	1.04	3000	4000		SAE 6	SAE 6	3.82" x 2.8" x 3.66"	5 lbs.	\$116.45
9-8401-97	0.097	1.51	3000	4000		SAE 6	SAE 6	3.89" x 2.8" x 3.66"	5 lbs.	\$119.15
9-8401-129	0.129	2.00	3000	4000		SAE 8	SAE 6	3.95" x 2.8" x 3.66"	5 lbs.	\$121.00
9-8401-192	0.192	2.98	3000	4000		SAE 8	SAE 6	4.08" x 2.8" x 3.66"	5 lbs.	\$122.20
9-8401-251	0.251	3.92	2300	4000		SAE 8	SAE 8	4.2" x 2.8" x 3.66"	5 lbs.	\$123.70
9-8401-277	0.277	4.32	2100	3500		SAE 8	SAE 8	4.26" x 2.8" x 3.66"	5 lbs.	\$131.15
9-8401-323	0.323	5.04	1900	3000		SAE 10	SAE 8	4.35" x 2.8" x 3.66"	6 lbs.	\$133.00
9-8401-434	0.434	6.76	1600	2500		SAE 10	SAE 10	4.58" x 2.8" x 3.66"	6 lbs.	\$135.85
9-8401-479	0.479	7.46	1300	2250		SAE 10	SAE 10	4.68" x 2.8" x 3.66"	6 lbs.	\$137.75

0.36/0.36 cu in Hydro-Gear Hydraulic Pump

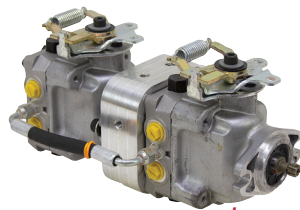
ITEM 9-12325

\$199.95

- New, HYDRO-GEAR hydraulic double pump. Numbers on pumps TW-QFFB-NFFB-1XBX/ PC-NNFF-5B1X-AXXX.

SPECIFICATIONS

- Disp. Front 0.36 cu. in. / rev. Rear 0.36 cu. in. / rev.
- Pump Type Piston
- Rotation CW
- Mount SAE AA
- Pressure: 750 PSI cont. 1750 PSI int.
- Speed: 3600 RPM max
- Flow: 5.4 GPM cont. 5.4 GPM cont.
- Shaft 1/2" dai. 9 tooth x 3/4"
- Inlet Port SAE 6
- Outlet Port SAE 6
- Size 12 1/2" x 6" x 6 1/4"
- Shpg. 20 lbs.



0.79 cu in 13cc Variable Displacement Axial Piston Pump

ITEM 9-12503

\$99.95

- New, TUFF TORQ variable displacement axial piston pump. Features include die cast aluminum body with built-in cooling fins, roller bearing support for piston group, bronze-coated wear plate, built-in bypass reliefs, 3 cc charge pump, and bypass valve for free-wheeling equipment. Auxiliary gear pump for other circuits.

SPECIFICATIONS

- Piston Pump
- Disp. 0.79 cu. in. / rev. (13cc / rev.)
- Pressure: 1425 PSI cont. 2125 PSI int. 3500 PSI peak
- Speed: 600 RPM min. 3600 RPM max.
- Flow (Fully Stroked) 11 GPM @ 3600 RPM
- Ports SAE 8
- Auxiliary Pump
- Displacement 0.25 cu.in./rev.
- Flow 3.8 GPM @ 3600 RPM
- Pressure 2900 PSI max.
- Ports SAE 8 inlet, SAE 6 outlet
- Rotation CCW
- DDC Shaft Location Left
- Mount Two-bolt SAE A
- Shaft 15mm dia. 18 tooth spline x 1 1/2" long w/M10-1.5 threaded end
- DDC Shaft 12mm dia. w/ 5mm crosshole and dual flats
- Rqd. Filtration 20 Micron
- Oil 10cSt (60 SUS) viscosity
- Drain Port SAE 6
- Size 9 1/2" x 5" x 5 1/4"
- Shpg. 10 lbs.

