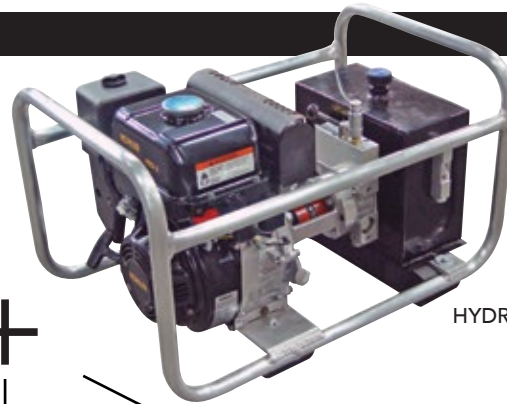


MULTI-PURPOSE HYDRAULIC DRIVE



MATERIAL SPECIFICATIONS

- Weighs approximately 80 lbs.
- 7 h.p. Kohler gasoline engine.
- Hydraulic pump delivering 4 gpm to 2,000 psi.
- 2.5 gallon hydraulic fluid reservoir with drain plug.
- By pass valve for cold weather starting or tool change while unit is running.



HYDRAULIC POWER UNIT
372-01



ADDITIONAL ITEM REQUIRED:
372-05

372-00 FOR USE WITH 350-00

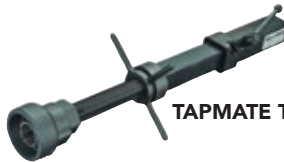


TAPMATE



ADDITIONAL ITEM REQUIRED:
372-351-05

ORDERED SEPARATELY FOR USE WITH 351-00



TAPMATE TOO



ADDITIONAL ITEM REQUIRED:
372-02

372-99 FOR USE WITH 375-00



THE EXERCISER

HIGHER RPM

Turning the TapMate motor at 60 RPM, you'll have more than three times the cutter speed available than the electric drive. This means faster, smoother cuts with much less effort expended. The TapMate Too motor is turned at 105 RPM and the Exerciser is turned at 57 RPM.

LIGHTWEIGHT

The entire system weighs about 80 pounds, light enough to hand carry to the ditch. This is the perfect option for making taps anywhere, especially in remote areas away from roads or in muddy terrain.

UTILITY

The hydraulic drive motors mount directly to the back of the TapMate and TapMate Too. This allows the motor to hold the counter torque created by the cutting tools so there is no lever arm to control. This means easier and faster operation for your crews.

SAFETY

Hydraulic power means safe operation in the routinely wet environment of a waterworks tap. The drive, while delivering 4 gpm up to 2000 psi, is quiet in the ditch to aid communication.

| ITEM NUMBER | DESCRIPTION | LIST PRICE |
|-------------|-----------------------------------|-------------|
| *372-00 | TM Hydraulic Power Unit, complete | \$10,956.23 |
| *372-01 | Base Unit | included |
| 372-05 | Motor and 3/8" Hoses | included |

| | | |
|---------|---|----------|
| *372-01 | Multi Purpose Base Unit only | 7,788.90 |
| *372-98 | Multi Purpose Base Unit w/ electric start | 9,281.41 |

ADDITIONAL ITEMS OPTIONAL:

| | | |
|--------|--|----------|
| 372-05 | TapMate Motor & Hose assembly (two uses) | 3,690.52 |
|--------|--|----------|

Option 1: Adapts 372-01 to TapMate

Option 2: Adapts alternative power unit to TapMate; requires 3.3-10 gpm flow regulator, 1750-2300 psi hydraulic power system

| | | |
|------------|--|----------|
| 372-351-05 | TapMate Too Drive Head assembly (see Page TM-29) (Includes motor, hoses, control valve, drive coupling adapter with clamps, 2 sets of 1/4" I.D. hoses 372-02-03 and 2 Male 3/8" QD's (372-13-2) and 2 Female 3/8" QD's (372-13-3)) | 3,459.85 |
|------------|--|----------|

| | | |
|--------|--|----------|
| 372-02 | Valve Exerciser Hoses (see Page TM-25) (Includes 2-20 3/8" I.D. hoses 372-02-02 and 2-3/8" male Q.D.s 372-13-2 and 2-3/8" female Q.D.s 372-13-3) | 1,051.56 |
|--------|--|----------|

| | | |
|--------|--------------------------|--------|
| 372-80 | Hydraulic Drive Adapter | 420.41 |
| 372-81 | Hydraulic Drive Coupling | 339.96 |

REPLACEMENT ADAPTER LATCHES

| | | |
|---|----------------------------------|-----------|
| 372-06-01 | Hydraulic Adapter Latch (2 req.) | ea. 24.58 |
| Includes bolts and nuts. Compatible with equipment manufactured through 2012. | | |
| 372-06-99 | Hydraulic Adapter Latch (2 req.) | ea. 35.28 |
| Includes bolts and nuts. Compatible with equipment manufactured after 2012. | | |

*Considered Hazardous Material When Shipped by Air