

Part MTE301-P

Hydraulic Power Pack, -125 MTE SN 0322 to Current (MMYY) or 400000 to Current

Operating Instructions

To Raise Drum

• Push and hold the UP button on remote switch

To Lower Drum

Push and hold the DOWN button on remote switch

Maintenance info for Hydraulic Pump

Recommended oil is petroleum based Dexron III ATF or equivalent (non-synthetic). Change oil yearly.

Recommended Operating Conditions:

- Oil Temperature Range: 10°F to 170°F (-25°C to 77°C)
- Operating Temperature: 50°F to 130°F (10°C to 54°C)

Oil Viscosity:

- Optimum 100 to 350 SUS (Cst = .22 X SUS 135/SUS)
- Minimum 100 SUS at Operating
- Maximum Start Up 4000 SUS

Recommended Filtration:

• 10 micron nominal or better

Recommended Fluid for indoor use:

Mobil DTE 24 or equal

Recommended Fluid for outdoor use:

Mobil DTE 13 or equal

The system should not be disassembled in the field for maintenance. These are pass or fail components.

If the valve or pump fails it will need to be replaced due to wear on components.

The root cause for the failure needs to be taken into account to avoid contaminating the new components or to avoid exposing them to the same fail parameters.