LT987M-AMTRAK-SPECIAL

Description: ***Contractor Pump Assembly with Steel Container, Grease Pump Assembly (self enclosed unit) 60LB Bulk or 25Lb to 50 Lb Pails***

1. Includes 50:1 Double Acting High Pressure Pump(LT83513ME) provides uniform pressure and delivery on the up and down stroke

2 10'(3.1mts) High Pressure Grease Delivery Hose(LT75120ME)

3. High Pressure Grease Delivery Control Valve(LT740ME)

4. Rapid Disconnect Coupler(815ME) & Air Nipple (11660ME) & Air Motor Muffler(LT2601ME)

5. Steel Container Size: 31-3/4"(80.6CM) High by 12-1/2"(31.8CM) Diameter Painted in Red

6. Pump Specifications: Pump Tube Length 18-7/8"(47.9 CM) & Diameter 1.0"(2.54CM); Air Motor height: 11.0"(27.84CM); Overall height of Unit: 29-7/8"(75.8CM);

7. Follower Plate Optional and should be ordered separately. 84775ME for the 35lb pail.

8. 4 Rigid Steel Clamps that clamp the cover firmly in place on the container

9. Steel Drum Cover with screws that firmly fasten the cover to the base of the pump.

10: Steel Drum Cover over Air Motor to protect air motor against the elements.

11: Cover Gasket and Air Vent in cover assembly makes the unit dust, leak & spill proof; Gasket seal on the bottom of the pump base attached to the drum cover.

12. Output: 80cu in/minute (45 oz) of grease at 100PSI of NLGI #2 at 70 Degrees ambient Temperature (.35cu in/cycle)

13. Air Inlet 1/8"NPT(f); Lube Outlet: 1/4"NPT(f);

14. These High Pressure Grease Pumps incorporate a 20 cu in Air Motor Design

15: Application: Construction Sites, Maintenance, where contamination is a major problem and portability is a priority. Excellent in all types of Weather & Dusty Conditions

16: New Downtube Packings made of Viton / Teflon for longer life

17. Maximum Air Pressure: 150PSI; Recomended: 80-100PSI; Maximum Grease Pressure: 7500PSI; Recomended: 5000 PSI; Note: Pump life reduces considerably if operating above the recommended air pressure.

18. One year Warranty against Defective Materials, Workmanship and Labor

19. All Pumps are Pressure Tested Statically and Dynamically in NLGI#2 Grease at the Factory for Output, Pressure, Performance and Quality.

20. Inlcudes Accessories: LTA5253ME "Z" Swivel for the Control Valve to reduce operator fatigue and LT66645ME Locking Swivel 1/4"(m) x 1/4"(f) to prevent twisting of the hose when threading onto the pump.

21. Optional Hoses Available(See Below): LT82103ME; Grease Strainer

LT75120ME 10ft(3.04mtrs) X ¼" High Pressure Grease Hose w/ 1/4" NPT (male)

LT75240ME 20ft (6.09 mtrs)X ¼" High Pressure Grease Hose w/ 1/4" NPT (male)

LT75360ME 30ft ((9.14mtrs)X ¼" High Pressure Grease Hose w/ 1/4" NPT (male)

LT75480ME 40ft (12.2mtrs)X ¼" High Pressure Grease Hose w/ 1/4" NPT (male)

LT75600ME 50ft (15.2mtrs) X ¼" High Pressure Grease Hose w/ 1/4" NPT (male)

22. Complete Repair Kits Parts Available:

R83054M: Simple Repair Kit for Grease Pumps LT83513ME

R83000ME: Air Motor Repair Kit for LT83513ME

R83001ME: Down Tube Repair Kit for LT83513ME



23: Easy Carry Handles welded to the side of the container for easy transport

24. Other Information: Weight and Dimensions: BOX Weight: 43LBS (19.5KG); BOX DIMS: Length: 16"(40.6cm) X Width:16"(40.6cm) X Height: 36"(91.44cm)

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