

MODEL 370 5 GALLON HYDRAULIC (MIL-H-5606) DISPENSER

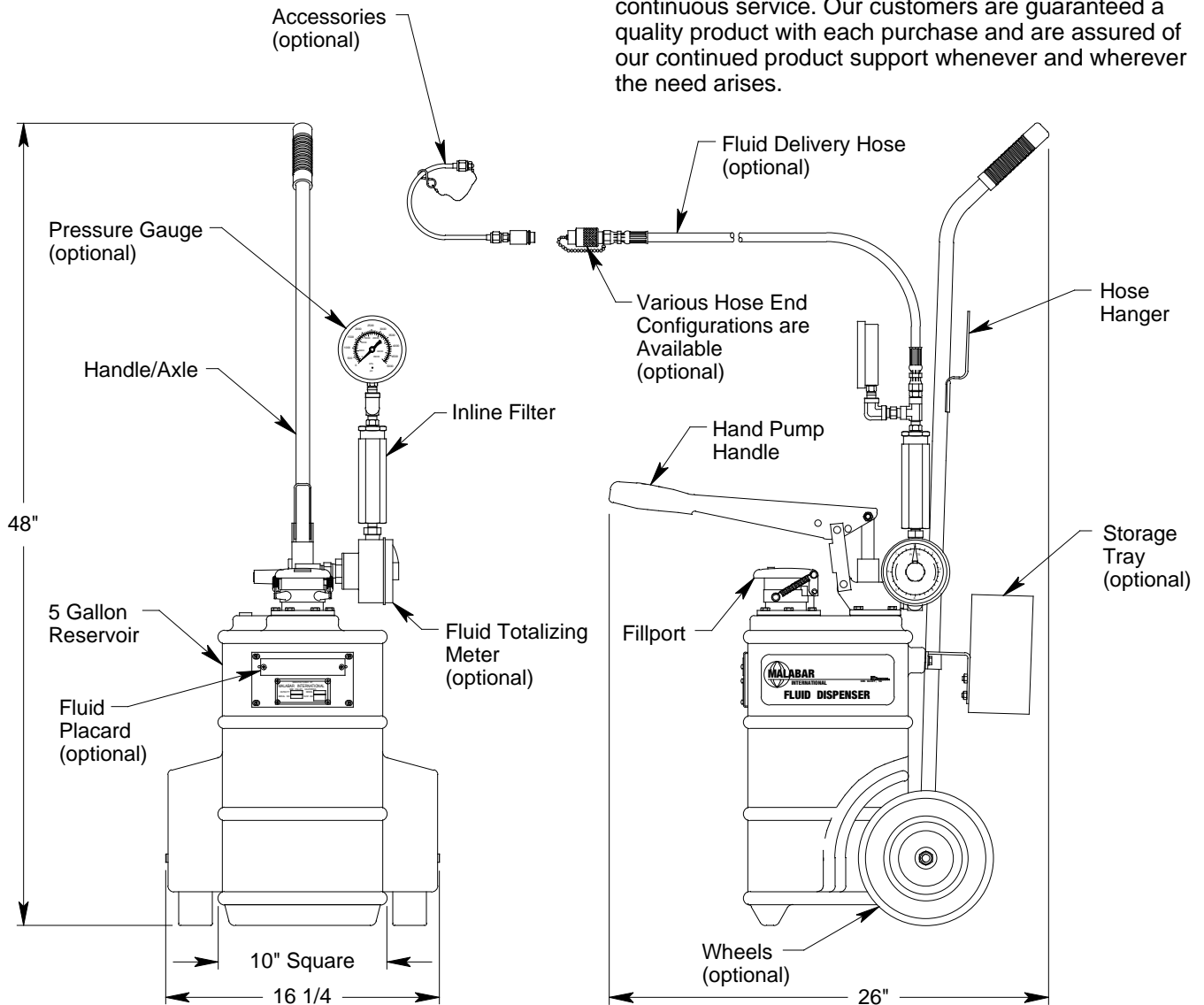
DISPENSER INCLUDES:

- Durable, Lightweight and Portable 5 gallon capacity Reservoir made from specially formulated "HS" Crosslinked Polyethylene material that is impervious to petroleum based fluids, hydraulic fluids, UV, solvents and cleaning solutions. "HS" units maintain a very high impact strength even at sub-zero temperatures and are available in several colorfast colors for easy identification of proper fluid type
- Stainless steel Handle / Axle assembly with wheels
- Manual Hand Pump and Inline Filter to dispense clean filtered aircraft fluids into aircraft systems
- Large Fillport
- 1 Year Warranty
- Fully Enclosed shipping container

STANDARD OPTIONS:

- "HS" Polyethylene colorfast colors or polished stainless steel fluid tanks
- 3 micron absolute Filter or 1 micron Waterstop Filter
- Mechanical Fluid Totalizing Meters
- Discharge Pressure Gauges
- Lockable Fillport / Storage Tray
- Various Hydraulic Oil Fluid Placards are available to ensure compliance with customer and aircraft manufacturer's line maintenance requirements
- Standard and special Hose End Fittings and Couplings
- Polyurethane Wheels
- Delivery Hose compatible with dispensed fluid
- Accessories and Repair Kits

Model 370 is built to withstand harsh environmental conditions, rugged use and to provide many years of continuous service. Our customers are guaranteed a quality product with each purchase and are assured of our continued product support whenever and wherever the need arises.



See Reverse Side for Specifications, Options & Shipping Data

MODEL 370

5 GALLON HYDRAULIC (MIL-H-5606) DISPENSER

SPECIFICATIONS	
Fluid Type:	MIL-H-5606 or Equal
Fluid Capacity:	5 Gallon (18.9 liters)
Unit Displacement per Stroke:	3.0 cu. in. (49 cc)
Maximum Pump Outlet Pressure:	100 psig (7 kg/sq cm)
Standard Hose Length:	120 inches (3048 mm)
Standard Filter Rating:	2-3 micron nominal
Net Weight "HS" Tank:	35 lbs (15.9 kg)
Net Weight Stainless Steel Tank:	47 lbs (21.3 kg)

MODEL 370 AIRCRAFT APPLICATIONS
MIL-H-5606 or Equal Fluids for Aircraft Struts & Hydraulic Systems

ORDERING CODE: 370R -01 -1 -0 -1 -01 -0 -0 -0 -A

FLUID TANK CONFIGURATION:

- 370R:** Polyethylene, Red
- 370S:** Stainless Steel, Polished

FLUID DESIGNATION & PLACARD:

- 00:** No Fluid Placard
- 01:** MIL-H-5606
- 02:** MIL-H-5606 Landing Gear Oil
- 03:** Gear Strut
- 04:** Castrol Aero 325
- 05:** Royco SSF-BMS 3-32 Type I
- 06:** MIL-H-5606, Oil 4509-1
- 07:** MIL-H-83282
- 08:** Castrol 35
- XX:** Other (contact Malabar Sales)

FILTER TYPE:

- 1:** Standard Filter
- 2:** 3 Micron Absolute Filter
- 3:** 1 Micron Nominal Waterstop Filter

FLUID TOTALIZING METER:

- 0:** No Fluid Meter
- 1:** Mechanical Meter, quarts & pints
- 2:** Mechanical Meter, liters
- 3:** Discontinued

DELIVERY HOSE:

- 0:** No Delivery Hose
- 1:** Standard Hose, 120" (10 ft) long
- 2:** Special Hose, 240" (20 ft) long
- 3:** Special Hose, 288" (24 ft) long
- X:** Other (contact Malabar Sales)

***ACCESSORIES:**

- A:** 7/16-20 UNF 37° Female Swivel with 45° Elbow (PF55877)
 - B:** Repair Kit
 - X:** Other (contact Malabar Sales)
- *Accessories are supplied as separate line items

WHEELS:

- 1:** Standard Rubber Wheels
- 2:** Polyurethane Wheels

FILLPORT / STORAGE TRAY:

- 0:** No Locking Fillport & No Storage Tray
- 1:** Locking Fillport Only
- 2:** Storage Tray Only
- 3:** Storage Tray & Locking Fillport

PRESSURE GAUGE:

- 0:** No Pressure Gauge
- 1:** Standard Pressure Gauge
- 2:** Digital Pressure Gauge

HOSE END CONFIGURATION:

- 01:** 9/16-18 UNF 37° Female Swivel
- 02:** 100 Coupling (736-010) & Dust Plug
- 03:** 6116 Coupling (719-045)
- 04:** 7/16-20 UNF 37° Female Swivel with 45° Elbow (PF55877)
- 05:** 9/16-18 UNF 37° Female Swivel & Dust Plug
- 06:** AE99144G Coupling (736-069) with 45° Elbow (PF53686) & Dust Plug
- 07:** 1/4'U' tube with B-nut (PF53681), Dust Plug & Shut-off Valve
- XX:** Other (contact Malabar Sales)

SHIPPING DATA			
Length inch (mm)	Width inch (mm)	Height inch (mm)	Weight lbs (kg)
22 (559)	17 (432)	49 (1244)	54 (25)