

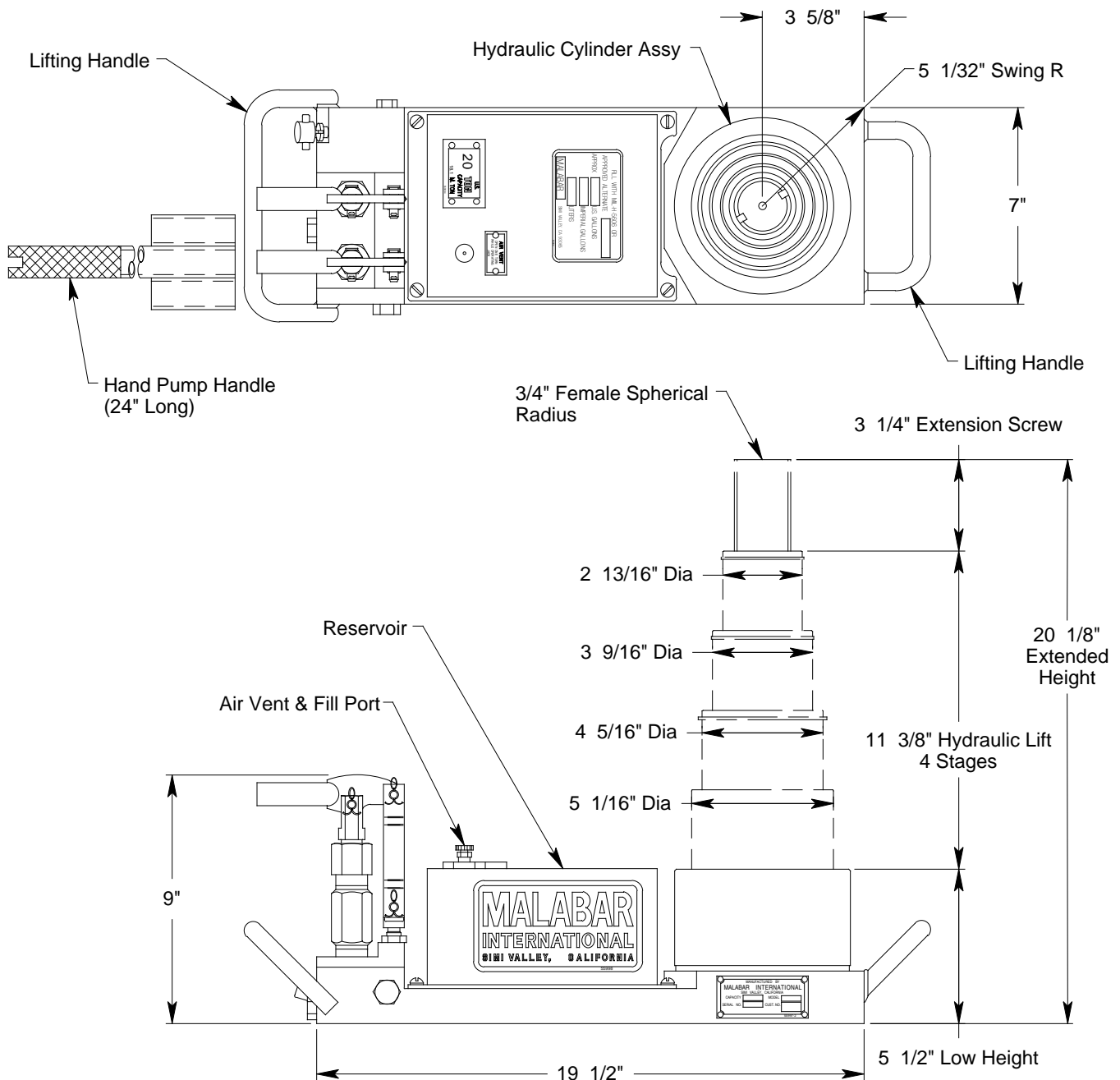
MODEL 652 20 TON AXLE JACK

JACK INCLUDES:

- Hard Chrome Plated Cylinder and Plunger Bores
- Extension screw and hand pump parts are plated to resist corrosion
- Two Manual Hand Pumps (one high pressure, low volume and one low pressure, high volume)
- Hand Pump Handle can be used to pump both hand pumps simultaneously during low pressure operations
- Skydrol Resistant Paint (safety yellow)
- Factory Proof Load @ 150% of rated capacity

- 1 Year Warranty
- Fully Enclosed Shipping Container

Model 652 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, Aircraft Applications & Shipping Data

MODEL 652 20 TON AXLE JACK

SPECIFICATIONS

Rated Capacity: 20 tons (18.1 m. tons)
 Side Load: 15% of vertical load
 Low Height: 5.5 inches (140 mm)
 Hydraulic Lift: 11.38 inches (289 mm)
 Extension Screw: 3.25 inches (83 mm)
 Total Extended Height: 20.13 inches (511 mm)
 Oil Pressure at Rated Capacity: 5660 psig (398 kg/sq cm)
 Safety Pop-off Valve set at: 22 tons (20.0 m. tons)
 Proof Load: 30 tons (27.2 m. tons)
 Reservoir Capacity: 0.9 gallons (3.4 liters)
 Hydraulic Fluid: MIL-H-5606 or equivalent
 Approximate Jack Net Weight: 103 lbs (47 kg)

MODEL 652 TYPICAL AIRCRAFT APPLICATIONS

Nose Landing Gear	Main Landing Gear
F14*, F/A-18, CH53	F4, F14*, F/A-18, CH53
*Routine and dual flats	

OPTIONAL EQUIPMENT CODES: (Specify at time of order)

SPC: Special Paint Color (yellow is standard)
 652PK: Repair Kit

SHIPPING DATA

NOTE: Model 652 jack is shipped in a fully enclosed shipping container.

Length inch (mm)	Width inch (mm)	Height inch (mm)	Weight lbs (kg)
26 (660)	9 (229)	18 (457)	125 (57)

(FUNCTIONAL PERFORMANCE EQUIVALENT TO NSN
1730-01-109-1146 AND USN P/N 1128AS100, A20-1HC)

NSN 1730-21-884-7872