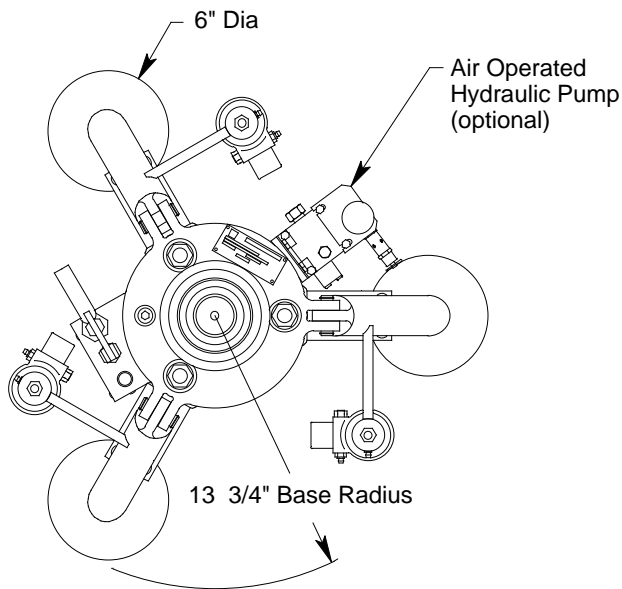


MODEL 12314S
12 TON FIXED HEIGHT TRIPOD JACK



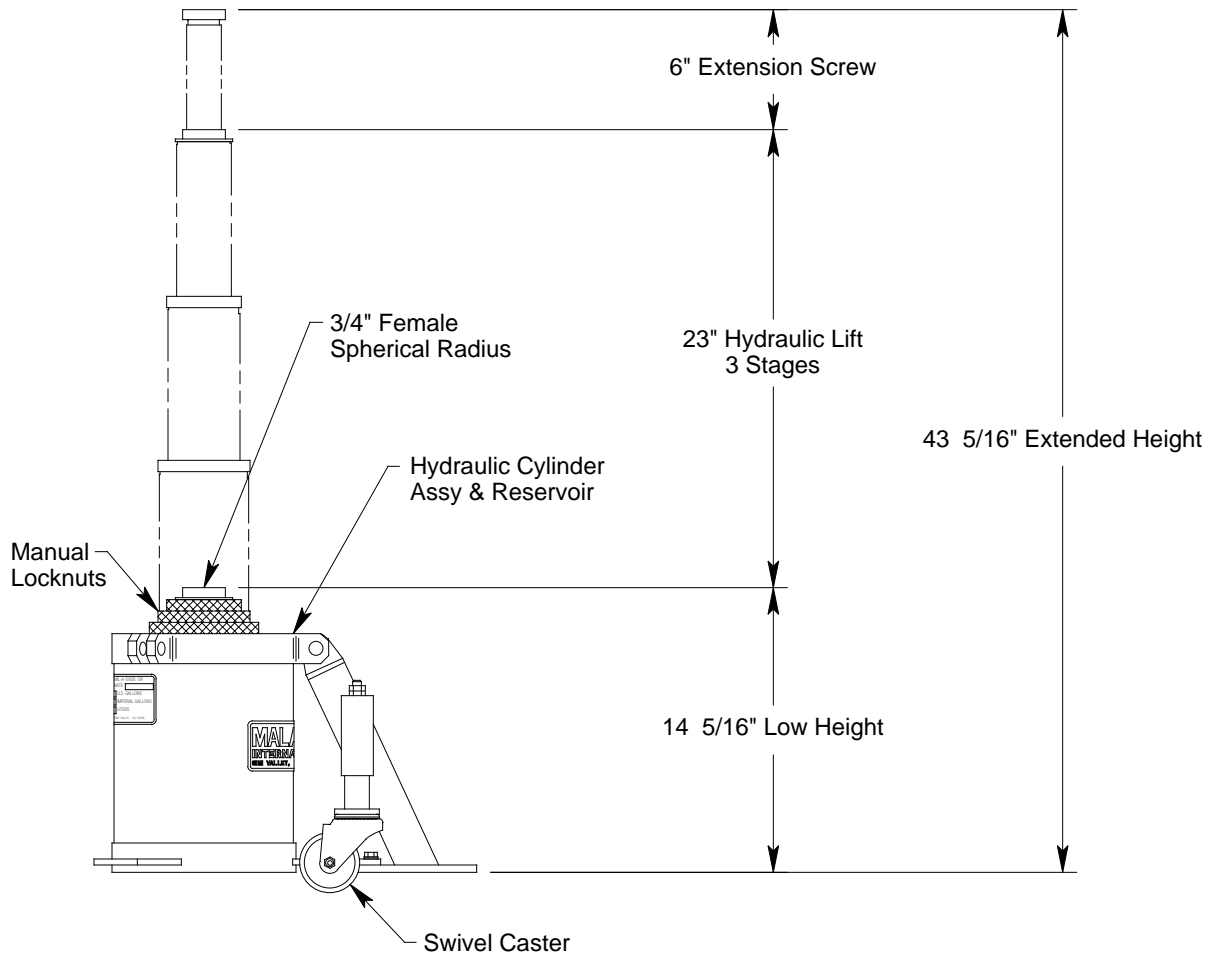
JACK INCLUDES:

- Manual Hand Pump
- Heavy Duty Swivel Casters
- Hard Chrome Plated Cylinder Bore
- All unpainted parts are plated to resist corrosion
- Skydrol Resistant Paint (safety yellow)
- Factory Proof Load @ 150% of rated capacity
- 3 Year Warranty
- Shipping Skid

STANDARD OPTIONS:

- Air Operated Hydraulic Pump

Model 12314S 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.



MODEL 12314S

12 TON FIXED HEIGHT TRIPOD JACK

SPECIFICATIONS

Rated Capacity: 12 tons (10.9 m. tons)
 Side Load: 15% of vertical load
 Roll Under Height: 15.3 inches (389 mm)
 Low Height: 14.3 inches (363 mm)
 Hydraulic Lift: 23 inches (584 mm)
 Extension Screw: 6 inches (152 mm)
 Total Extended Height: 43.3 inches (1100 mm)
 Oil Pressure at Rated Capacity: 3370 psig (237 kg/sq cm)
 Safety Pop-off Valve set at: 13.2 tons (12.0 m. tons)
 Proof Load: 18 tons (16.3 m. tons)
 Reservoir Capacity: 1.3 gallons (4.9 liters)
 Hydraulic Fluid: MIL-H-5606 or equivalent
 Approximate Jack Net Weight: 175 lbs (79 kg)

MODEL 12314S TYPICAL AIRCRAFT APPLICATIONS

Forward Fuselage	Wing	Aft Fuselage
F27, H1, H53 SH60, UH60	DHC6, H2, H53	H1, H2, H46 SH60, UH60

OPTIONAL EQUIPMENT CODES: (Specify at time of order)

AP: Air Operated Hydraulic Pump
 SPC: Special Paint Color (yellow is standard)
 12314SPK: Repair Kit

PACKAGING CODES & OPTIONS: (Specify at time of order)

— : Domestic Skid - Jack Set-up
 EC: Export Crate - Jack Set-up (Additional Cost)

SHIPPING DATA

NOTE: Unless otherwise specified, Model 12314S jack is shipped on a wood skid in the set-up condition. Refer to Malabar Tripod Jack Shipping Supplement for additional packaging information.

Packaging Code	Length inch (mm)	Width inch (mm)	Height inch (mm)	Weight lbs (kg)
—	31 (787)	25 (635)	22 (559)	250 (113)
EC	33 (838)	30 (762)	25 (635)	375 (170)