

Hydraulic Toe Jack / Machine Lift (HTJ-Series)

| MODEL | Capacity | Toe Clearance | Stroke | Toe Height at Max. Position | Total Body Max. Height | Approx weight |
|--------|----------|---------------|--------|-----------------------------|------------------------|---------------|
| | tons. | mm. | mm. | mm. | mm. | mm. |
| HTJ 5 | 5 | 20 | 150 | 320 | 320 | 25 |
| HTJ 10 | 10 | 25 | 150 | 355 | 350 | 40 |
| HTJ 20 | 20 | 40 | 150 | 385 | 380 | 65 |

Features / Benefits :

- High strength, Heat treated alloy steel body for better life. • Hard chrome plated ram to resist corrosion.
- Single acting load return. • High pressure long life seals. QCC with dust cap.
- Adequate gripping by grooved saddle. Precise machined body for smooth operation.
- Wiper to arrest ingress of foreign particles. •
- Easy adjustable toe fixing positions for different heights and strokes.
- High pressure long life seal. QCC with Plastic dust cap. Aluminum Dust Cap on Request.
- Advantage to use single or multiple jack with common hand pump.
- Adjustable legs for extra grip. Castor wheels for easy mobility in new version.
- Port Size 3/8" Inch NPT.

Application :

These jacks are used for lifting of heavy machineries, transformers, structural equipment etc.

