



3 TON LIGHT DUTY TRUCK JACK KIT

Pre-Operation

BEFORE ASSEMBLY AND OPERATION

Compare all parts with the Package Contents lists in this manual. If any part appears missing or damaged, do not use this product. Contact the Customer Service Team at 1-888-HD-HUSKY or visit www.huskytools.com.

SPECIFICATIONS

Model	Jack Dimensions	Max Load Capacity	Lifting Range	Saddle Dimensions	Jack Weight
3 Ton Light Duty Truck Jack Kit	26.2 in. x 16.5 in. x 11 in.	6,000 lbs	7.5 to 21 in.	3.85 in. diameter	45.32 lbs

Model	Jack Base Dimensions	Max Load Capacity	Lifting Range	Saddle Dimensions	Pair Weight
3 Ton Jack Stands	7.5 in. x 8.25 in.	6,000 lbs	12 in. x 17.5 in.	1 in. x 2.5 in.	16.39 lbs

HOW IT WORKS

The jack power unit consists of a plunger, plunger cavity, hydraulic oil reservoir, cylinder, and ram. An upward stroke of the jack handle draws oil from the reservoir into the plunger cavity. Hydraulic pressure closes a valve that keeps oil in the cavity. A downward stroke of the jack handle forces oil into the cylinder, pushing out the ram and raising the saddle.



NOTE: As a protective feature, when the ram reaches maximum extension, sufficient oil passes back into the reservoir to prevent an overextended ram stroke and possible jack damage.