

2-Ton Heavy-Duty Hydraulic Engine Crane

This 2-ton hydraulic engine crane is designed for lifting and positioning engines and other heavy components. It features a robust steel construction and a hydraulic system for smooth, controlled lifting.



ADDITIONAL IMAGES



Overview

Heavy-Duty Hydraulic Engine Crane

This heavy-duty hydraulic engine crane is engineered for demanding automotive and industrial environments, providing reliable lifting power for engines, machinery, and shop equipment. Constructed from high-grade premium steel with a robust frame and boom, it ensures stability and durability under load. The unit features a versatile design with an adjustable boom and extendable legs, allowing for precise positioning and compatibility with various workspace configurations.

Performance Metrics

Lifting Capacity

2000 lbs

Capacity at Max Height

6000 lbs

Max Lifting Capacity

Lifting Heights

Load	Height
2000 lbs	97 inches
6000 lbs	90 inches

Construction & Materials

Frame Specifications

- Frame thickness: 0.145 inch
- Boom extension thickness: 0.100 inch
- Boom dimensions: 6 inch x 3.5 inch

Hook & Chain

3/8 inch Forged Steel Hook, 12 inch Forged Steel Chain

Dimensions & Mobility

Casters & Wheels

- 4 inch Steel Rear 360 Degree Casters
- 6 inch Steel Front Wheels

Collapsed Dimensions

30 inch (W) x 57 inch (L) x 65 inch (H)

Leg Dimensions

32 inch width (outside leg to leg); Front legs extend 55 to 89 inches

Hydraulic System

Ram Capacity

12 Ton

Control Mechanism

Easy Control Lever