

Engine Lifting Crane

This shop crane is designed for lifting engines and other heavy components. It features a hydraulic cylinder for smooth lifting and an adjustable boom length.



ADDITIONAL IMAGES



Overview

Industrial-Grade Lifting Solution

This heavy-duty shop crane is engineered for precise lifting and maneuvering of engines and heavy machinery in automotive repair and industrial workshops. Featuring a high-performance hydraulic cylinder, it provides smooth, controlled vertical travel to ensure safety during demanding tasks. The structure is reinforced with high-strength steel for longevity and features a foldable design that allows for efficient space management when not in use.

Performance

Core Performance

2 ton

Max Load Capacity

Available Capacities

0.5 Ton, 1 Ton, 1.5 Ton, 2 Ton

Design

Model Identifiers

- MG08-00A
- MG08-00B
- MG08-01
- MG08-02
- MG08-03
- MG08-04
- MG08-05

Build Quality

High-Strength Steel • Hydraulic System • Foldable • Swivel Casters

Compliance

Standards

CE