

3-Ton Gear Jack for Auto Repair

This 3-ton gear jack is a robust lifting device designed for automotive maintenance and repair. It features heavy-duty steel construction and a gear mechanism for smooth, controlled lifting.



Product Overview

Professional 3-Ton Gear Jack

The SM-C3 is a robust and reliable lifting device engineered for demanding automotive maintenance and repair tasks. Constructed from heavy-duty steel, it provides a maximum lifting capacity of 3 tons with a smooth gear mechanism for precise control. Equipped with swivel casters and a long handle, this jack ensures easy maneuverability and positioning in any professional workshop or garage environment.

Performance Metrics

Lifting Capacity

3 T

Rated Capacity

6000 lbs

Load Limit

Technical Specifications

Operating Height

Metric	Value
Minimum Height	120mm
Maximum Height	505mm

Minimum Height 120 mm

Maximum Height 505 mm

Physical Properties

Net Weight 32 kg

Gross Weight 33.5 kg

Design Features

Construction & Design

- Heavy-duty steel construction for maximum durability
- Precision gear mechanism for smooth lifting and lowering
- Long handle design for reduced pumping effort
- Swivel casters for 360-degree maneuverability
- Reinforced lifting saddle

Safety Standards Heavy-Duty Steel, Precision Control, Industrial Grade