

Heavy-Duty Engine Crane

This heavy-duty engine crane is designed for professional lifting applications. It features heavy gauge welded steel construction and a telescoping boom with multiple length adjustments.



Overview

Heavy-Duty Engine Crane

This professional-grade engine crane is engineered for safe and efficient lifting operations in demanding workshop environments. Constructed from heavy-gauge welded steel, it features a telescoping boom with multiple length adjustments and a wide base for controlled lowering. Designed for versatility and convenience, the unit breaks down in seconds for easy transportation and storage, while heavy-duty full swivel casters ensure effortless maneuverability and positioning.

Certifications

Compliance	CE, GS
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Key Features

Standard Features

- Heavy gauge welded steel construction
- Quick disassembly for transport and storage
- Heavy-duty full swivel casters
- Telescoping boom with multiple length settings
- Wide base for controlled lowering
- Forged steel grab hook

Technical Specifications

Model Specifications

Model	Capacity	Lifting Height (mm)	Net Weight (kg)
GC0507	0.5 ton	120-1290	26
GC1007L	1 ton	340-1770	68
GC1007	1 ton	330-1760	76
GC2007	2 ton	280-1840	84
GC2007H	2 ton	280-1840	105
GC2007E	2 ton	280-1840	112
GC2007P	2 ton	280-1840	97
GC1007S	1000 lbs	400-1980	42
GC2007S	2000 lbs	400-1980	47