

Heavy-Duty Tracked Crane

The heavy-duty tracked crane is designed for lifting and moving heavy loads on construction sites. Its robust tracked undercarriage provides stability and maneuverability on uneven terrain.



Overview

Heavy-Duty Tracked Crane Overview

The heavy-duty tracked crane is a robust construction machine engineered for demanding lifting and material handling tasks on site. Featuring a reinforced tracked undercarriage, it provides superior stability and maneuverability across uneven or challenging terrain where wheeled equipment may struggle. This unit is ideal for large-scale infrastructure and bridge construction projects requiring consistent, high-capacity lifting performance.

Technical Specifications

Operating Weight

34.45 t

Operating Weight

Performance Parameters

| Metric | Value |
|-------------------------------|-------|
| Main boom capacity | 25 |
| Auxiliary capacity | 9.2 |
| Maximum lifting height rating | 27.4 |

Features

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| Suitable Environments | Infrastructure Projects, Bridge Construction, Uneven Terrain, Heavy-Duty Lifting |
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