

3-Ton Mini Crawler Crane for Construction

This mini crawler crane is designed for construction and earth moving applications. Its compact design allows for maneuverability in confined spaces.



ADDITIONAL IMAGES



Overview

Compact Power for Construction

This 3-ton mini crawler crane is engineered for efficiency in confined spaces, making it an ideal choice for factory construction, earth moving, and material handling. Its compact design ensures easy transportation and installation, while the robust crawler track system provides superior stability and traction across uneven terrain. Powered by a reliable diesel engine, this machine offers a cost-effective solution for professional lifting tasks.

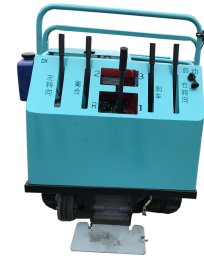
Technical Specifications



Intuitive control interface featuring gear selection and operation levers for precise handling.



Ergonomic control layout designed for ease of use and operator safety.



The control station provides clear visibility and access to all essential operational functions.

Engine Power

11 HP

Engine Rating

8 kW

Power Output

Lifting Capacity	3 ton
Total Machine Weight	380 kg
Walking Speed	5-12 km/h
Drive System	Mechanical transmission
Gear Configuration	Top three forward, one reverse

Dimensions

Machine Size (L×W×H)	1900 × 750 × 1200 mm
Trunk Size (L×W×H)	1250 × 750 × 430 mm
Ground Contact Length	1200 mm

Construction & Materials

Track Material	Engineering rubber track
Key Features	Compact Design, Hydraulic System, Crawler Traction, Diesel Powered