

11-Ton Telescopic Crane Loader

The HNT-110 telescopic crane loader features front-wheel drive and rear-wheel steering on a rigid suspension. Equipped with a hydro-mechanical transmission, full hydraulic power steering, and an air-over-oil drum brake, it can be used as a general crane.



ADDITIONAL IMAGES



Overview

Versatile Material Handling Solution

The 11-ton telescopic crane loader is a high-efficiency machine designed for diverse industrial applications, ranging from logistics and warehousing to construction material handling. Featuring a robust three-stage telescopic boom and a quick-change device, it offers exceptional adaptability for lifting stone slabs, containers, and general cargo. Its maneuverable chassis design ensures stability and precision, making it an ideal choice for factories, docks, and freight yards.

Technical Specifications

Lifting Capacity

11 Ton

Rated Load

Drive System	Front-wheel drive, Rear-wheel steering, Full hydraulic power steering
Transmission	Hydro-mechanical transmission with two-speed forward and two-speed reverse
Braking System	Air-over-oil type drum brake
Boom Configuration	Three-stage quadrilateral telescopic boom

Applications

Suitable Industries

- Construction
- Warehousing
- Logistics
- Docks & Ports
- Freight Yards
- Forestry

Features

Key Features

Quick change device • Rigid suspension • High adaptability • Heavy load handling