

Trailer Landing Gear

This heavy-duty landing gear is designed for trailers and semi-trailers, offering robust support and stability. It incorporates a manual crank mechanism for easy raising and lowering, along with a durable, corrosion-resistant finish.



ADDITIONAL IMAGES



Product Overview

Heavy-Duty Trailer Landing Gear

This heavy-duty landing gear is designed to provide reliable support and stability for trailers and semi-trailers. Engineered for durability, it features a robust construction with a manual crank mechanism for efficient height adjustment. It is built to withstand demanding logistics operations, offering high load capacities and consistent performance in various transportation applications.

Performance Metrics

Lift Capacity

28 ton

Lift Capacity

80 ton

Static Load

Technical Specifications

Crank Speed

Speed Type	Travel per Round
High Speed	0.9 mm
Low Speed	9 mm

Dimensions

- Max Lifting: 480 mm
- Retracted Height: 794~850 mm

Unit Weight

100 kg

Quality and Compliance

Quality Assurance

- 100% quality checking
- Quality claim rate less than 3‰
- Professional lab testing and research

Standards & Certifications

USA AAR Standard, ISO 9001-2008

Supply Chain

Warranty

15 month warranty

Lead Time

15~25 days (one week for one full container possible)