

Trailer Landing Gear with Adjustable Support Legs

Heavy-duty landing gear system for trailers, featuring adjustable support legs with foot pads for stability. It includes a manual crank handle and optional electric motor drive for powered operation.



Product Overview

Heavy-Duty Trailer Landing Gear

This landing gear system is engineered for reliable trailer stability and load support. It features adjustable legs equipped with foot pads to ensure a secure foundation across various surfaces. Buyers can choose between manual operation via a crank handle or powered operation using an optional electric motor drive.

Load Capacity

Single Motor Performance

2500 LB/leg
Static Load Support

5000 LBS
Maximum Support

Dual Motor Performance

4000 LB/leg
Static Load Support

8000 LBS
Maximum Support

Electric Jack Capacity

750 KGS

Features

Key Features

- Adjustable support legs
- Stability foot pads
- Easy installation
- Heavy-duty construction

Operation Modes

Manual Crank, Electric Motor Drive