Caravan Positioning System

This caravan moving system is designed for the easy maneuverability of caravans. Its robust construction ensures efficient and reliable operation, providing precise control during caravan positioning and parking.

ADDITIONAL IMAGES

Overview

Intelligent Caravan Positioning

This caravan moving system is engineered for precise control and reliable performance, allowing for effortless maneuverability of caravans. It features robust construction with a textured, cylindrical roller for enhanced grip and a secure mounting bracket for chassis attachment. Designed for intelligent operation, this system simplifies parking and positioning tasks for professional and recreational use.

Performance Metrics

Load Capacities

2000 KG	1500 KG	1300 KG
Flat Surface Load	15% Gradient Load	25% Gradient Load

Technical Specifications

Model	CSM-6
Operational Voltage	12 V DC
Average Current Consumption	20 A

Design Features

Key Features

- Robust and durable construction
- Textured cylindrical roller for enhanced grip
- Protective housing
- Secure chassis mounting bracket
- Intelligent operation control