

Extra Low Profile Underground Wheel Loader

This extra low profile wheel loader is suitable for tunnel sections below 2m*2m. It offers exceptional maneuverability and loading capacity for efficient material handling in confined mining environments.



ADDITIONAL IMAGES



Product Overview

Extra Low Profile Underground Loader

Designed for high-efficiency material handling in confined underground mining environments, this extra low profile wheel loader is engineered for tunnel sections as small as 2m x 2m. It features a robust 4-metric-ton loading capacity and high-torque diesel performance to ensure maximum productivity in narrow spaces. Built with premium imported components and a wear-resistant bucket, it offers reliable operation and long-term durability in harsh, space-constrained mining applications.

Performance Metrics

Operational Capabilities

4000 kg

Loading Capacity

2 m3

Bucket Volume

110 kN

Max Shovel Force

1646 mm

Dumping Height

Technical Specifications

Physical Dimensions

Dimension	Value (mm)
Length	8300
Width	2450
Height	1500
Inner Turning Radius	2495
Outer Turning Radius	5700

Traveling Speeds

Gear	Speed (km/h)
Gear I	0~3.7
Gear II	0~7.7
Gear III	0~13.4
Gear IV	0~23.1

Compliance & Quality

Standards & Certifications

CE, QS9001, CA