

Cargo Transport Tricycle TL7

The TL7 is a motorized tricycle designed for efficient cargo transportation. It features a durable steel frame, spacious cargo bed, and protective canopy.



ADDITIONAL IMAGES



Overview

Versatile Cargo Transport Solution

The Cargo Transport Tricycle TL7 is a robust three-wheeled vehicle engineered for efficient cargo delivery and transport. Featuring a water-cooled four-stroke engine and an integral power gearbox, it provides exceptional climbing performance and durability under heavy loads. Its versatile design includes a protective cabin and a spacious, reinforced cargo bed, making it suitable for both goods transport and passenger use in various urban or industrial settings.

Key Features

Product Highlights

- Advanced water-cooling system for consistent, long-term engine performance
- Dual-purpose design suitable for both cargo logistics and passenger transport
- Protective cabin sheltering the operator from wind and rain
- Reinforced cargo box with riffled floor plate for durability
- High-torque rear axle optimized for superior climbing power

Technical Specifications

Performance Metrics

8.8 kw

Rated Power

10 N.m

Max Torque

150 CC

Engine Displacement

Dimensions & Build

Parameter	Value
Overall Size	2080*1300*3430 mm
Cargo Box Size	1250*1800 mm
Box Height	340 mm
Compression Ratio	10:1

Engine Details

Engine Configuration

Four-stroke, Water-cooled, Zongshen 150CC