

# Three-Wheeled Utility Vehicle

This three-wheeled vehicle is designed for heavy-duty hauling and transportation. With a sturdy steel frame and powerful engine, it is capable of handling tasks from construction and agriculture to delivery and logistics.



## ADDITIONAL IMAGES



## Overview

### Robust Utility Transport

This three-wheeled utility vehicle is engineered for heavy-duty hauling across diverse terrains, making it an essential asset for construction, agriculture, and logistics. Featuring a spacious cargo bed and a water-cooled engine, it balances power with reliable performance for demanding work environments. Its rugged suspension system and durable frame construction ensure stability under load, providing a cost-effective solution for professional transportation needs.

## Technical Specifications

### Engine Capacity

**200 cc**

Displacement

### Cooling System

Water-cooled

### Brake Mode

Mechanical (F/R)

### Wheel Size

5.00-12

## Dimensions & Capacity

### Overall Dimensions

L3590 x W1450 x H1550 mm

### Cargo Bed Dimensions

L2000 x W1350 x H400 mm

### Wheeltrack

1150 mm

### Leaf Spring Capacity

21.6 kg

## Design & Features

### Suspension Details

- Front Absorber:  $\text{AE}50, 840\text{m}$
- Leaf Spring: 7 Pcs

### Available Colors

Blue, Red

## Logistics

### Minimum Order Quantity

37 sets