

Electric Auto Rickshaw for Urban Transportation

This electric auto rickshaw is designed for urban transportation. It features comfortable seating and an efficient electric motor for low-emission operation.



ADDITIONAL IMAGES



Overview

Eco-Friendly Urban Mobility

This electric auto rickshaw is a robust and efficient solution designed specifically for urban passenger transport. With an open-cabin design that ensures excellent ventilation and maneuverability, it is ideal for navigating busy city streets. It combines a high-capacity seating arrangement with reliable hydraulic braking and durable suspension, providing a safe and smooth experience for both drivers and passengers.

Performance

Vehicle Metrics

200 cc

Engine Displacement

9 passengers

Total Capacity

Dimensions

Dimensions Table

Dimension	Measurement
Length	3260 mm
Width	1360 mm
Height	1960 mm
Wheelbase	2600 mm
Wheeltrack	1140 mm

Technical Specs

Technical Configuration

- Water-cooled engine system
- 4.50-12 tire specification
- Hydraulic braking system (Front/Rear)
- 5-piece leaf spring suspension (6.6kg capacity)

Logistics

Available Colors	red, green, yellow
MOQ	26 sets