

CURRIE ELECTRO DRIVE® CONVERSION KIT LI-ION WITH RTMB BATTERY PACK 26" WHEEL

This new Currie Electro-Drive Conversion Kit easily transforms a standard bicycle and converts it into a modern electric powered ride.

Key Features

- Silent and Reliable Brushless Hub Motor
- Stylish Rack Mount Lithium Battery Pack
 - Thumb Actuated Throttle with Battery Gauge
 - Complete with all the Necessities to Convert your Bike

MOTOR

250W Brushless DC Hub Motor

BATTERY

Li-ion Rear Rack Mounted, 29.4V/10AH Pack with Battery Management System (BMS)

CHARGE SYSTEM

UL Listed Currie Smart Charger with LED Status Display

CONTROLLER

Exclusive Currie Electro-Drive 24 Volt Fully Potted with Power Gauge Function

TOP SPEED

15 + mph / 24 km (Rider Weight, Rider Input and Terrain Contingent)

RANGE

10 - 15 Miles or More/ 16-24 km with Normal Pedaling (Rider Weight, Rider Input (Pedaling) and Terrain Contingent)

DRIVE

Easy to Mount Front Motor Hub System. Combine with the Rear Drive System from your Standard Bike to get Hybrid Power

FRONT WHEEL

Alloy 26" x 1.75" Rim: Suitable for Mounting 26" x 1.5" to 26" x 2.125" Tire, Inner Tube and Rim Strip from your Original Bike; Hub Spacing 100mm OLN (Standard)

USER CONTROLS

Power On/Off Switch on Front of Rack; Easy Access Charger Port in Removable Battery Pack (Can Charge On or Off the Bike), Twist Thumb Throttle with PAS (Pedal Assist System) Function & Battery Gauge Indicator for Mounting on Handlebar

RIDER AGE & WEIGHT LIMIT

Young Adult (13+) to Adult / Do Not Exceed 240 lbs / 109 kg



- 1 Front Wheel (Less Tire/Tube), plus Mounting Hardware
- 2 Li-ion 24V 10AH Pack with Battery Pack
- 3 Rear Rack
- 4 Controller Box
- 5 Throttle
- 6 Battery Charger