



CURRIE TECHNOLOGIES®

Hybrid Electric Bicycles & Scooters

eZip™
ELECTRIC POWERED VEHICLES

Key Features

- 450W of Power from a DC Brushed Earth Magnet Motor
- Twist and Go (TAG) + Pedal Assist System (PAS) for Added Versatility
- Real Transportation at Speeds up to 15 mph / 24 km (Rider Weight, Rider Input and Terrain Contingent)
- Up to 15 - 22 Miles / 24 - 35 km Per Charge (Rider Weight, Rider Input and Terrain Contingent). Easily Add an Optional Second Battery Pack to Double the Range

EZIP COASTLINE



MOTOR

450W of Power from a DC Brushed Earth Magnet Motor

BATTERY

EV Rated SLA Type Rear Rack Mounted, 24V / 10AH Pack, (2) 12V / 10AH Valve Regulated, Rechargeable

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

Up to 15 - 22 Miles / 24 - 35 km with Normal Pedaling (Rider Weight, Rider Input and Terrain Contingent) Easily Add an Optional Second Battery Pack to Double the Range

DRIVE

Patented Currie Electro-Drive® System, Shimano Rear Derailleur, SRAM Grip Shift, Shimano 7 Speed Freewheel

BRAKES

Alloy Linear Pull with Alloy Brake Inhibit Lever

WHEELS

Alloy 26" Rims

TIRES

Currie Comfort Tires 26" x 2.0"

HANDLEBAR/STEM

High-Rise Bar and Alloy Angle Adjustable Stem

FORKS

Suspension with Fender Eyelets

USER CONTROLS

Power On/Off Switch, Easy Access Charger Port in Removable Battery Pack, Twist Throttle with PAS + TAG Function and Battery Gauge

SADDLE

Comfort Design, Q/R Alloy Suspension Post

FRAME

Exclusive Currie Hi-Ten Steel Low Step Easy-Mount Design, Fender and Rack Mounts

CRANKS AND PEDALS

Alloy 44T Crankset, Double Chainguard, Resin Dual Sided Pedals

NET WEIGHT

61 lbs / 28 kg

SIZE

Diamond Frame, Low Step

