



**ZIP™**

HYBRID ELECTRIC BICYCLES AND SCOOTERS  
CHANGING THE WAY PEOPLE MOVE



2007



## OUR STORY

Ten years ago, Currie Technologies was founded by Dr. Malcolm Currie, the former chairman of Hughes Aircraft and Delco Electronics, on the conviction that someday in the near future, hybrid and electric vehicles would become increasingly important for fundamental economic and environmental reasons. Starting with a simple yet unique design, "Dr. C" patented our "Electro-Drive" propulsion system that provides unmatched performance and durability at a reasonable price. From the start, his objective was to build alternative products offering cost effective, emissions free transportation. Through both thick and thin – and years of exhaustive research and development – "Dr. C" stayed the course, confident that the time would come when the world would open its mind to a paradigm shift. We think that time has come.

These last few years we have been refining what we do and how we do it, testing, refining; then testing and refining some more. Today, Currie Technologies officially introduces its 2007 line of IZIP™ hybrid electric bicycles and electric scooters targeted and designed to appeal to whole new groups of consumers and their needs. IZIP™ is the most comprehensive line in the industry, covering the gambit of price points and user needs with a host of unique features and attributes. We have something for everyone.

## WHY YOU SHOULD CHOOSE IZIP™ BY CURRIE:

Ten years of sustained experience makes Currie an acknowledged leader in the business. With a full range of innovative, practical and fun products, IZIP™ is the easiest brand in the marketplace to sell. Our battery technologies include everything from opening price, sealed lead acid, to nickel metal hydride, to the newest and lightest weight lithium-ion battery systems. We utilize our own factory and design team working in conjunction with our international research team who are constantly working on new designs and responding to market needs. We are fast, flexible, quality oriented and technology driven. At the same time having our own production facility provides us the many advantages of vertical integration. We back all this up with full dealer service using a technical support department of seasoned veterans providing service both to our IZIP™ retailers and to end consumers for product aftercare support.

This year we are proud to introduce a revolutionary hybrid power scheme using our proprietary PTS (pedal torque sensor), plus other innovations such as lithium-ion power, easy plug and play rack mounted battery equipped bikes, and more models of patented Direct Drive scooters which boast lowered maintenance and higher reliability.

Please take a very close look at what we have to offer. After doing so, we think you'll agree that these unique new products are a perfect combination of performance and value. With affordable opening prices and attractive retail margins, our 2007 line of IZIP™ hybrid electric bicycles and electric scooters can be a fantastic addition to your product offering and make a powerful statement about your commitment to the environment.

**IZIP™ WE'RE CHANGING THE WAY PEOPLE MOVE.**



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Womens Trekking Li with NuVinci™ CVP Drive



**Trekking Li with NuVinci™ CVP Drive**

- Hybrid electric power. The ultimate transport/commute bike with Euro styling
- NuVinci™ CVP infinitely variable geared hub operating over a 400% range

**Trekking Li NuVinci™ CVP**

**MOTOR**  
Exclusive Alloy Shell DC Brushless Geared Hub Motor

**BATTERY**  
24V / 12.2AH Pack  
(72) 3V Rechargeable Cells

**CHARGE SYSTEM**  
UL Listed Li-on Currie High Power Smart Charger with LED status display

**CONTROLLER**  
Exclusive Currie Electro Drive 24 Volt fully potted with Power Gauge function

**TOP SPEED**  
Up to 18 mph / 29 kph (rider weight contingent)

**RANGE**  
Up to 30 - 40 Miles / 48 - 64 km with normal pedaling (rider weight contingent)

**DRIVE**  
Exclusive Currie Geared Hub Motor, Fallbrook NuVinci™ CVP Continuously Variable Planetary Drive

**BRAKES**  
Tekro Alloy linear pull with Tektro Alloy Brake Levers

**WHEELS**  
Veronique 700 x 25 A-Type double wall 6061 Alloy rims with stainless steel spokes and full fenders

**TIRES**  
Currie Kenda E-Street 700 x 35

**HANDLEBARS**  
Alloy Adjustable Rise Stem and Street Bars with Dual Density Grips

**FORK**  
RST SMART T7, suspension

**USER CONTROLS**  
Battery gauge, PowerOn/Off Switch and Easy Access charger port in down tube, Hella Lighting

**SADDLE**  
GS Suspension Comfort and micro-adjust suspension post

**FRAME**  
Exclusive Currie IQ Series 6061 Aluminum Alloy

**CRANK AND PEDALS**  
Alloy 42T crankset w/PTS function; alloy non-slip pedals, full chainguard

**NET WEIGHT**  
44 lbs / 20 kg

Note: Specifications subject to change without notice.  
Available fully equipped (main photo) or in sport configuration (inset)



Womens Trekking Li with NuVinci™ CVP Drive - no rack



- No gears to fear
- Best, smoothest shifting hub ever produced
- Change ratios any time, even while stopped or going up hills
- Simple twist control for smooth, easy progressive shifting
- Effortlessly glides between an infinite number of ratios
- No missed gears, jerks, thumps, hesitations or noise
- Perfect for riders of all ages and experience levels
- Dependable performance unaffected by weather, dirt, or mud

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Available fully equipped (main photo) or in sport configuration (inset)



Mens Trekking Li - no rack

**Trekking Li**

- Classic transport/commute hybrid electric bike with suspension seatpost, adjustable stem, comfort saddle
- PTS (Pedal Torque Sensor) system which combines rider pedaling with motor driven power
- Advanced Lithium Ion 24V 10AH battery



**Trekking Enlightened**

- Clean electric hybrid with human pedal torque assistance
- Nickel Metal Hydride: high capacity battery tucked away in the down tube for a clean look
- 8-speed geared system with SRAM X.7 rear derailleur

Note: Specifications subject to change without notice.

**Trekking Li**

**MOTOR**

Exclusive Alloy Shell DC Brushless Geared Hub Motor

**BATTERY**

Advanced Lithium Ion 24V 10AH 24V / 12.2AH Pack (72) 3V Rechargeable Cells

**CHARGE SYSTEM**

UL Listed Li-on Currie High Power Smart Charger with LED status display

**CONTROLLER**

Exclusive Currie Electro Drive 24 Volt fully potted with Power Gauge function

**TOP SPEED**

Up to 18 mph / 29 kph (rider weight contingent)

**RANGE**

Up to 30 - 40 Miles / 48 - 64 km with normal pedaling (rider weight contingent)

**DRIVE**

Exclusive Currie Geared Hub Motor, Sram X.7 8-Speed Derailleur, Freewheel, Sram X.5 Shifter

**BRAKES**

Tektro Disc Front, Alloy Linear Pull rear, Tektro Alloy Brake Levers

**WHEELS**

Veronique 700 x 25 A-Type double wall 6061 Alloy rims with stainless steel spokes and full fenders

**TIRES**

Currie Kenda E-Street 700 x 35

**HANDLEBARS**

Alloy Adjustable Rise Stem and Street Bars with Dual Density Grips

**FORK**

RST SMART T7, suspension

**USER CONTROLS**

Battery gauge, PowerOn/Off Switch and Easy Access charger port in down tube, Hella Lighting

**SADDLE**

GS Suspension Comfort and micro-adjust suspension post

**FRAME**

Exclusive Currie IQ Series 6061 Aluminum Alloy

**CRANK AND PEDALS**

Alloy 42T crankset w/PTS function; alloy non-slip pedals, full chainguard

**NET WEIGHT**

44 lbs / 20 kg

**Trekking Enlightened**

**MOTOR**

Exclusive Alloy Shell DC Brushless Geared Hub Motor

**BATTERY**

NiMH EV Rated Batteries Down Tube Concealed 24V / 9AH Pack (20) 1.2V Rechargeable Cells

**CHARGE SYSTEM**

UL Listed NiMH Currie High Power Smart Charger with LED status display

**CONTROLLER**

Exclusive Currie Electro Drive 24 Volt fully potted with Power Gauge function

**TOP SPEED**

Up to 18 mph / 29 kph (rider weight contingent)

**RANGE**

Up to 23 - 30 Miles / 38 - 48 km with normal pedaling (rider weight contingent)

**DRIVE**

Exclusive Currie Geared Hub Motor, Sram X.7 8-Speed Derailleur, Freewheel, Sram X.5 Shifter

**BRAKES**

Tektro front/rear Alloy Linear Pull with Tektro Alloy Brake Levers

**WHEELS**

Veronique 700 x 25 A-Type double wall 6061 Alloy rims with stainless steel spokes and full fenders

**TIRES**

Currie Kenda E-Street 700 x 35

**HANDLEBARS**

Alloy Adjustable Rise Stem and Street Bars with Dual Density Grips

**FORK**

RST SMART T6 Suspension

**USER CONTROLS**

Battery gauge, PowerOn/Off Switch and Easy Access charger port in down tube

**SADDLE**

GS Suspension Comfort and micro-adjust post

**FRAME**

Exclusive Currie IQ Series 6061 Aluminum Alloy

**CRANK AND PEDALS**

Alloy 42T crankset w/PTS function; alloy non-slip pedals, full chainguard

**NET WEIGHT**

48 lbs / 22 kg



**Street Enlightened**

- Sleek sharp styling. Clean electric hybrid with human pedal assistance.
- Nickel Metal Hydride: high capacity battery tucked away in the down tube for a clean look
- 8-speed geared system with Shimano Tiagra rear derailleur



**Mountain Trailz Enlightened**

- Mountain bike styling. Clean electric hybrid with pedal power human pedal assistance.
- Nickel Metal Hydride: high capacity battery tucked away in the down tube for a clean look
- 8-speed geared system with SRAM X.7 rear derailleur. Powerful disc brakes

**Street Enlightened**

**MOTOR**

Exclusive Alloy Shell DC Brushless Geared Hub Motor

**BATTERY**

NiMH EV Rated Batteries  
Down Tube Concealed  
24V / 9AH Pack  
(20) 1.2V Rechargeable Cells

**CHARGE SYSTEM**

UL Listed NiMH Currie  
High Power Smart Charger  
with LED status display

**CONTROLLER**

Exclusive Currie Electro Drive 24 Volt fully potted with Power Gauge function

**TOP SPEED**

Up to 18 mph / 29 kph (rider weight contingent)

**RANGE**

Up to 23 - 30 Miles / 38 - 48 km with normal pedaling (rider weight contingent)

**DRIVE**

Exclusive Currie Geared Hub Motor,  
Shimano 8-Speed, Tiagra Derailleur,  
Freewheel, Shimano Shifter

**BRAKES**

Tektro front/rear Alloy Linear Pull with Tektro Alloy Brake Levers

**WHEELS**

Veronique 700 x 28 A-Type double wall 6061 Alloy rims with stainless steel spokes

**TIRES**

Currie Kenda E-Street 700 x 28

**HANDLEBARS**

Alloy with rise; 10 degree rise stem, Dual Density Grips

**FORK**

Hi-Ten Steel, Taper blade

**USER CONTROLS**

Battery gauge, Power On/Off Switch and Easy Access charger port in down tube

**SADDLE**

Velo VL-3126 and micro-adjust post

**FRAME**

Exclusive Currie IQ Series 6061 Aluminum Alloy

**CRANK AND PEDALS**

Alloy 42T crankset w/PTS function; alloy non-slip pedals

**NET WEIGHT**

48 lbs / 22 kg

**Mountain Trailz Enlightened**

**MOTOR**

Exclusive Alloy Shell DC Brushless Geared Hub Motor

**BATTERY**

NiMH EV Rated Batteries  
Down Tube Concealed  
24V / 9AH Pack  
(20) 1.2V Rechargeable Cells

**CHARGE SYSTEM**

UL Listed NiMH Currie  
High Power Smart Charger  
with LED status display

**CONTROLLER**

Exclusive Currie Electro Drive 24 Volt fully potted with Power Gauge function

**TOP SPEED**

Up to 18 mph / 29 kph (rider weight contingent)

**RANGE**

Up to 23 - 30 Miles / 38 - 48 km with normal pedaling (rider weight contingent)

**DRIVE**

Exclusive Currie Geared Hub Motor, Sram 8-Speed, X.7 Derailleur, Freewheel, Sram X.5 Shifter

**BRAKES**

Tektro Disc front/rear; Brake Lever

**WHEELS**

Alex 26" x 2.1" DM18 double wall 6061 Alloy rims with stainless steel spokes

**TIRES**

Currie E-Drive Dual Use Mountain 26" x 2.1"

**HANDLEBARS**

Alloy with rise; 10 degree rise stem, Dual Density Grips

**FORK**

Rockshox Dart I, suspension

**USER CONTROLS**

Battery gauge, Power On/Off Switch and Easy Access charger port in down tube

**SADDLE**

Velo VL-3126 and micro-adjust post

**FRAME**

Exclusive Currie IQ Series 6061 Aluminum Alloy

**CRANK AND PEDALS**

Alloy 42T crankset w/PTS function; alloy non-slip pedals

**NET WEIGHT**

48 lbs / 22 kg

Note: Specifications subject to change without notice.



#### Trailz Enlightened

- Plush easy riding features. Clean electric hybrid with human pedal assistance.
- Nickel Metal Hydride: high capacity battery tucked away in the down tube for a clean look
- 8-speed geared system with SRAM X.7 rear derailleur.



#### Urban Cruiser Enlightened

- Clean electric hybrid with human pedal assistance. Classic cruiser looks and street design
- Nickel Metal Hydride: high capacity battery tucked away in the down tube for a clean look
- 8-speed geared system with SRAM X.7 rear derailleur.

Note: Specifications subject to change without notice.

#### Trailz Enlightened

##### MOTOR

Exclusive Alloy Shell DC Brushless Geared Hub Motor

##### BATTERY

NiMH EV Rated Batteries  
Down Tube Concealed  
24V / 9AH Pack  
(20) 1.2V Rechargeable Cells

##### CHARGE SYSTEM

UL Listed NiMH Currie  
High Power Smart Charger  
with LED status display

##### CONTROLLER

Exclusive Currie Electro Drive 24 Volt fully potted with Power Gauge function

##### TOP SPEED

Up to 18 mph / 29 kph (rider weight contingent)

##### RANGE

Up to 23 - 30 Miles / 38 - 48 km with normal pedaling (rider weight contingent)

##### DRIVE

Exclusive Currie Geared Hub Motor, Sram 8-Speed, X.7 Derailleur, Freewheel, Sram X.5 Shifter

##### BRAKES

Tektro Disc front/rear; Brake Lever

##### WHEELS

Alex 26" x 2.1" DM18 double wall 6061 Alloy rims with stainless steel spokes

##### TIRES

Currie E-Street 26" x 1.9"

##### HANDLEBARS

Alloy with rise; adjustable stem, Dual Density Grips

##### FORK

RST CT-COM1, suspension

##### USER CONTROLS

Battery gauge, Power On/Off Switch and Easy Access charger port in down tube

##### SADDLE

Cionlli AR-8878 comfort and micro-adjust suspension post

##### FRAME

Exclusive Currie IQ Series 6061 Aluminum Alloy

##### CRANK AND PEDALS

Alloy 42T crankset w/PTS function; alloy non-slip pedals

##### NET WEIGHT

48 lbs / 22 kg

#### Urban Cruiser Enlightened

##### MOTOR

Exclusive Alloy Shell DC Brushless Geared Hub Motor

##### BATTERY

NiMH EV Rated Batteries  
Down Tube Concealed  
24V / 9AH Pack  
(20) 1.2V Rechargeable Cells

##### CHARGE SYSTEM

UL Listed NiMH Currie  
High Power Smart Charger  
with LED status display

##### CONTROLLER

Exclusive Currie Electro Drive 24 Volt fully potted with Power Gauge function

##### TOP SPEED

Up to 18 mph / 29 kph (rider weight contingent)

##### RANGE

Up to 23 - 30 Miles / 38 - 48 km with normal pedaling (rider weight contingent)

##### DRIVE

Exclusive Currie Geared Hub Motor, Sram X.7 8-Speed Derailleur, Freewheel, Sram X.5 Shifter

##### BRAKES

Tektro front/rear Alloy Linear Pull with Tektro Alloy Brake Levers

##### WHEELS

Veronique 26" x 1.9" A-Type double wall 6061 Alloy rims with stainless steel spokes

##### TIRES

Currie E-Street 26" x 2"

##### HANDLEBARS

Adjustable Cruiser Bars with Kraton Grips

##### FORK

RST CAPA T6 Suspension

##### USER CONTROLS

Battery gauge, Power On/Off Switch and Easy Access charger port in down tube

##### SADDLE

Urban Cruiser with springs and micro-adjust post

##### FRAME

Exclusive Currie IQ Series 6061 Aluminum Alloy

##### CRANK AND PEDALS

Alloy 42T crankset w/PTS function; dual chainguard, alloy non-slip pedals

##### NET WEIGHT

48 lbs / 22 kg



Optional 2nd battery pack pictured.



**Urban Cruiser**

- Clean electric hybrid with human pedal assistance. Retro appearance and cruiser feel
- Rack mounted SLA battery for easy swapping. Rack good for groceries or other goods including a spare battery or pannier set.
- 7-speed geared system with Shimano Acera rear derailleur.



**Tricruiser**

- Clean electric, "Twist and Go".
- SLA 36V high capacity batteries for long range and efficiency in plug and play battery
- Stability, comfort and carrying capacity in a classic shape. Comfy saddle, large basket.

**Urban Cruiser**

**MOTOR**

450W of power from a DC 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**

Up to 18 mph / 29 kph (rider weight contingent)

**RANGE**

Up to 15 - 20 Miles / 24 - 32 km with normal pedaling (rider weight contingent). Range can be doubled with optional 2nd battery pack.

**DRIVE**

Patented Currie Electro-Drive System, Shimano Acera 7-Speed Derailleur, Freewheel, Twist Shifter

**BRAKES**

Tektro Front Disc & Rear Alloy Linear Pull, Tektro Alloy Brake Levers w/ Brake Inhibit

**WHEELS**

Veronique 26" x 2.0" A-Type double wall 6061 Alloy rims with stainless steel spokes

**TIRES**

Currie E-Street Cruiser 26" x 2.0"

**HANDLEBARS**

Adjustable Cruiser Bars with Kraton Grips

**FORK**

RST CAPA T6 Suspension

**USER CONTROLS**

Twist Throttle with battery gauge, Power On/Off Switch and Easy Access charger port

**SADDLE**

Urban Cruiser with springs and micro-adjust post

**FRAME**

Exclusive Currie Cruiser Design with Cr-Mo Frame

**CRANK AND PEDALS**

Alloy 42T crankset w/PAS function; dual chainguard, alloy non-slip pedals

**NET WEIGHT**

65 lbs / 29 kg

**Tricruiser**

**MOTOR**

450W of power from a DC Earth Magnet Motor

**BATTERY**

EV Rated SLA Type  
Locking Plug and Play Battery Box Design, 36V / 12AH Pack  
(3) 12V / 12AH Valve regulated, rechargeable

**CHARGE SYSTEM**

UL Listed Currie Smart Charger with LED status display

**CONTROLLER**

Exclusive Currie Electro Drive 36 Volt fully potted with Power Gauge function

**TOP SPEED**

Up to 18 mph / 29 kph (rider weight contingent)

**RANGE**

Up to 30 - 35 Miles / 48 - 58 km with normal pedaling (rider weight contingent)

**DRIVE**

Patented Currie Electro Drive System with speed specific gearing

**BRAKES**

Alloy Linear Pull Front and Coaster Rear, Alloy Brake Inhibit Lever

**WHEELS**

Heavy Duty Alloy 24 x 1.95" rims with Full Fenders

**TIRES**

Currie E-Street Cruiser 24" x 1.95"

**HANDLEBARS**

Adjustable Cruiser Bars with Kraton Grips

**FORK**

Unicrown

**USER CONTROLS**

Power On/Off Switch, Easy Access Charger Port in Removable Battery Pack.  
Twist Throttle with Battery Indicator

**SADDLE**

GS 8384 Extra Wide Comfort Saddle with springs and Alloy Q/R post

**FRAME**

Exclusive Currie Trike Cruiser Design with Cr-Mo Frame

**CRANK AND PEDALS**

Alloy crankset, full chainguard, resin dual sided pedals

**NET WEIGHT**

90 lbs / 41 kg

Note: Specifications subject to change without notice.





**EZGO**

- Compact folding design perfect to take with you. Clean electric hybrid with human pedal assistance.
- SLA battery, easy to charge or swap.
- Easy to use and simple to operate



**HG -1000**

- Perfect for commuting. Clean electric hybrid with human pedal assistance.
- SLA 36V high capacity batteries for long range and efficiency
- Easy step-through unisex design with integrated rack, lockable rear trunk, suspension fork and removable battery box.

Note: Specifications subject to change without notice.

**EZGO**

**MOTOR**

Exclusive Geared Brushless DC Hub Motor

**BATTERY**

EV Rated SLA Type  
Plug and Play Design  
24V / 12AH Pack  
(2) 12V / 12AH Valve regulated, rechargeable

**CHARGE SYSTEM**

UL Listed Currie Smart Charger with LED status display

**CONTROLLER**

Exclusive Currie Electro Drive 24 Volt Fully Potted

**TOP SPEED**

Up to 18 mph / 29 kph (rider weight contingent)

**RANGE**

Up to 18 - 25 Miles / 29 - 40 km with normal pedaling (rider weight contingent)

**DRIVE**

Exclusive Currie Geared Hub Motor System

**BRAKES**

Alloy Linear Pull Front with Rear Band Brake with alloy/resin brake inhibit levers

**WHEELS**

Heavy Duty Alloy 16" x 1.75" rims with stainless steel spokes

**TIRES**

Currie E-Street 16" x 1.75"

**HANDLEBARS**

Alloy Folding Adjustable Bars with Kraton Grips

**FORK**

Suspension

**USER CONTROLS**

Twist Throttle with battery gauge, Power On/Off Switch and Easy Access charger port

**SADDLE**

GS Comfort Suspension and Alloy Q/R post

**FRAME**

Exclusive Currie Folding Design with 6061 Aluminum Frame with integrated rear carrier

**CRANK AND PEDALS**

Alloy 44T crankset w/PAS function; full chainguard, folding pedals

**NET WEIGHT**

53 lbs / 24 kg

**HG-1000**

**MOTOR**

Exclusive DC Brushless Geared Hub Motor

**BATTERY**

EV Rated SLA Type  
Locking Plug and Play Battery Box Design, 36V / 12AH Pack  
(3) 12V / 12AH Valve regulated, rechargeable

**CHARGE SYSTEM**

UL Listed Currie Smart Charger with LED status display

**CONTROLLER**

Exclusive Currie Electro Drive 36 Volt Fully Potted

**TOP SPEED**

Up to 30 mph / 48 kph (rider weight contingent)

**RANGE**

Up to 30 - 35 Miles / 48 - 58 km with normal pedaling (rider weight contingent)

**DRIVE**

Exclusive Currie Geared Hub Motor System

**BRAKES**

Alloy Cantilever Front and All Weather Rear Band, Alloy Brake Inhibit Levers

**WHEELS**

Heavy Duty Alloy 22" x 1.95" Rims with Full Fenders

**TIRES**

Currie E-Street 22" x 1.95"

**HANDLEBARS**

Adjustable Comfort Bar with Kraton Grips and Front Mount Basket

**FORK**

Comfort Suspension

**USER CONTROLS**

Keyed Power On/Off Switch, Easy Access Charger Port in Keyed Removable Battery Pack. Twist Throttle With Battery Gauge, Lights and Horn

**SADDLE**

Comfort Design W/Easy Access to Battery Box

**FRAME**

Step Through Unisex Design, With Integrated Rear Rack and Lockable Rack Trunk

**CRANK AND PEDALS**

Alloy 24T crankset w/PAS function; resin dual sided pedals

**NET WEIGHT**

90 lbs / 41 kg



Optional 2nd battery pack pictured.



**Mountain Trailz AL**

- Mountain bike styling. Clean electric hybrid with human pedal assistance
- Rack mounted SLA battery for easy swapping. Rack good for groceries or other goods including a spare battery or pannier set.
- 7-speed geared system with Shimano Acera rear derailleur.

**Trailz AL**

- Easy riding comfort design. Clean electric hybrid with human pedal assistance
- Rack mounted SLA battery for easy swapping. Rack good for groceries or other goods including a spare battery or pannier set.
- 7-speed geared system with Shimano Acera rear derailleur

**Mountain Trailz AL**

**MOTOR**  
450W of power from a DC 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

**TOP SPEED**  
Up to 18 mph / 29 kph (rider weight contingent)

**RANGE**  
Up to 25 Miles / 40 km with normal pedaling (rider weight contingent). Range can be doubled with optional 2nd battery pack.

**DRIVE**  
Patented Currie Electro-Drive System, Shimano Acera 7-Speed Derailleur, Freewheel, Twist Shifter

**BRAKES**  
Alloy Linear Pull Rear, Disc Front, with Alloy Brake Inhibit Levers

**WHEELS**  
Alloy 26" x 2.0" Rims with QR front

**TIRES**  
Currie E-Drive Dual Use Mountain 26 x 1.95"

**HANDLEBARS**  
Mid-Rise Bar and Adjustable Angle Stem

**FORK**  
Suspension w/alloy crown

**USER CONTROLS**  
Power On/Off Switch, Easy Access Charger Port in Removable Battery Pack, Twist Throttle

**SADDLE**  
Mountain Design, Alloy Suspension Post

**FRAME**  
Exclusive Currie Aluminum MTB design

**CRANK AND PEDALS**  
Alloy 44T crankset w/PAS function, Double Chainguard; resin dual sided pedals

**NET WEIGHT**  
70 lbs / 32 kg

**Trailz AL**

**MOTOR**  
450W of power from a DC 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

**TOP SPEED**  
Up to 18 mph / 29 kph (rider weight contingent)

**RANGE**  
Up to 25 Miles / 40 km with normal pedaling (rider weight contingent). Range can be doubled with optional 2nd battery pack.

**DRIVE**  
Patented Currie Electro-Drive System, Shimano Acera 7-Speed Derailleur, Freewheel, Twist Shifter

**BRAKES**  
Alloy Linear Pull with Alloy Brake Inhibit Lever

**WHEELS**  
Alloy 26" x 2.0" Rims with QR front

**TIRES**  
Currie E-Ride Street Comfort 26" x 2.00"

**HANDLEBARS**  
High-Rise Bar and Adjustable Rise Stem with Kraton Grips

**FORK**  
Suspension w/alloy crown

**USER CONTROLS**  
Power On/Off Switch, Easy Access Charger Port in Removable Battery Pack, Twist Throttle

**SADDLE**  
Comfort Design w/springs, Alloy Post

**FRAME**  
Exclusive Aluminum Comfort Design, Unisex LSH (Low Stand-Over Height)

**CRANK AND PEDALS**  
Alloy 44T crankset w/PAS function, Double Chainguard; resin/rubber non-slip pedals

**NET WEIGHT**  
65 lbs / 30 kg

Note: Specifications subject to change without notice. Optional 2nd battery pack pictured.



**Fusion 1000 with NuVinci™ CVP Drive**

• NuVinci™ automatic multi-gear drive system to handle hills and higher weights without stalling

• Suspension frame and fork. Powerful front and rear disc brake system

• Patented Currie Electro-Drive 36V 1000W drive system provides high efficiency and lowered maintenance



**Fusion 1000**

• Suspension frame and fork. Powerful front and rear disc brake system

• Patented Currie Electro-Drive 36V 1000W direct drive system provides high efficiency and lowered maintenance

• Easy on/off seat kit provided

Note: Specifications subject to change without notice.

**Fusion 1000 with NuVinci™ CVP Drive**

**MOTOR**

1000W of power from a Alloy Finned Hi-Torque DC Neodymium Magnet Motor

**BATTERY**

Panasonic Deep Discharge – Long Service Life, EV Rated SLA Type Plug and Play Design  
36V / 15AH Pack  
(3) Panasonic LC-RA 1215PC1 12V / 15AH Valve regulated, exceptional deep discharge recovery rechargeable

**CHARGE SYSTEM**

UL Listed Currie Smart Charger with LED status display

**CONTROLLER**

Exclusive Currie PWM Smart Power Microprocessor 36 Volt fully potted, with auto shut-off, relay protection, diagnostics and fuel gauge

**TOP SPEED**

15 mph / 24 kph (rider weight contingent)

**RANGE**

up to 20 - 25 miles / 32 - 40 km (rider weight contingent)

**DRIVE**

Patented Currie Electro Drive - with NuVinci™ CVP 4 speed gearing

**BRAKES**

Front and Rear Disc Brakes with Alloy Brake Inhibit Lever

**WHEELS**

Currie Exclusive 5-Spoke Alloy wide mag wheels with Disc Brakes

**TIRES**

Innova Low Profile Street Slick Tires 12" x 3.25" with Tuff-Tire Technology, Elastomer Subtread reduces chances of flatting

**HANDLEBARS**

Exclusive Currie folding design - lay forward bars

**FORK**

Alloy Crown Spring/Polymer Front Suspension with Front Disc Brake

**USER CONTROLS**

Power On/Off Switch, Easy Access Charger Port in Frame Console

**DECK**

Carbon Fiber design ABS Resin with Brand Logo Badge

**FRAME**

Rear Swing-Arm suspension, Hi-Ten Steel with One-Piece Battery Box

**SEAT KIT**

Velo Plush Gel Saddle, Easy on/off Seat Kit Included

**NET WEIGHT**

85 lbs / 39 kg

**RIDER AGE & MAX WEIGHT**

Ages 13+ / Do Not Exceed 260 lbs / 118 kg

**Fusion 1000**

**MOTOR**

1000W of power from a Alloy Finned Hi-Torque DC Neodymium Magnet Motor

**BATTERY**

Panasonic Deep Discharge – Long Service Life, EV Rated SLA Type Plug and Play Design  
36V / 15AH Pack  
(3) Panasonic LC-RA 1215PC1 12V / 15AH Valve regulated, exceptional deep discharge recovery rechargeable

**CHARGE SYSTEM**

UL Listed Currie Smart Charger with LED status display

**CONTROLLER**

Exclusive Currie PWM Smart Power Microprocessor 36 Volt fully potted, with auto shut-off, relay protection, diagnostics and fuel gauge

**TOP SPEED**

15 mph / 24 kph (rider weight contingent)

**RANGE**

18 miles / 29 km (rider weight contingent)

**DRIVE**

Patented Currie Electro Drive - Direct Drive

**BRAKES**

Front and Rear Disc Brakes with Alloy Brake Inhibit Lever

**WHEELS**

Currie Exclusive 5-Spoke Alloy wide mag wheels with Disc Brakes

**TIRES**

Innova Low Profile Street Slick Tires 12" x 3.25" with Tuff-Tire Technology, Elastomer Subtread reduces chances of flatting

**HANDLEBARS**

Exclusive Currie folding design - lay forward bars

**FORK**

Alloy Crown Spring/Polymer Front Suspension with Front Disc Brake

**USER CONTROLS**

Power On/Off Switch, Easy Access Charger Port in Frame Console

**DECK**

Carbon Fiber design ABS Resin with Brand Logo Badge

**FRAME**

Rear Swing-Arm suspension, Hi-Ten Steel with Integrated Battery Box

**SEAT KIT**

Velo Plush Gel Saddle, Easy on/off Seat Kit Included

**NET WEIGHT**

85 lbs / 39 kg

**RIDER AGE & MAX WEIGHT**

Ages 13+ / Do Not Exceed 260 lbs / 118 kg



- 750**
- Panasonic 15AH batteries for long life and extended range
  - Powerful front disc brake system with Power Modulator
  - Patented Currie electro-drive direct drive system for high efficiency and lowered maintenance
  - Easy on/off taper tube seat kit provided



- 500**
- Powerful front linear pull brake system. Full size alloy wheels with 12" x 3.25" tires
  - Patented Currie Electro-Drive direct drive system high efficiency and lowered maintenance
  - Easy on/off seat kit provided

Note: Specifications subject to change without notice.

**750**

**MOTOR**  
500W of Power from a Alloy Finned DC Earth Magnet Motor

**BATTERY**  
Panasonic Deep Discharge – Long Service Life, EV Rated SLA Type Plug and Play Design in Nylon handled pack 24V / 15AH Pack  
(2) Panasonic LC-RA 1215PC1 12V / 15AH Valve regulated, exceptional deep discharge recovery rechargeable

**CHARGE SYSTEM**  
UL Listed Currie Smart Charger with LED status display

**CONTROLLER**  
Exclusive Currie PWM Smart Power Microprocessor 24 Volt fully potted, with auto shut-off, relay protection, diagnostics and fuel gauge

**TOP SPEED**  
15 mph / 24 kph (rider weight contingent)

**RANGE**  
12 miles / 19 km (rider weight contingent)

**DRIVE**  
Patented Currie Electro Drive - Direct Drive

**BRAKES**  
Front Disc Brake with Power Modulator and Alloy Brake Inhibit Lever

**WHEELS**  
Currie Exclusive 5-Spoke Alloy wide mag wheels

**TIRES**  
Innova Low Profile Street Slick Tires 12" x 3.25" with Tuff-Tire Technology, Elastomer Subtread reduces chances of flattening

**HANDLEBARS**  
Exclusive Currie folding design - lay forward bars

**FORK**  
Currie Double Wall Unicrown 1 1/8" with hooded steering stop

**USER CONTROLS**  
Power On/Off Switch, Easy Access Charger Port in Frame Console

**DECK**  
Carbon Fiber design ABS Resin with Brand Logo Badge

**FRAME**  
Hi-Ten Steel with Double Wall Stand Section, All Steel, One-Piece Tooled Battery Box and Oversized Head Tube

**SEAT**  
Easy on/off Seat Kit Included

**NET WEIGHT**  
71 lbs / 32 kg

**RIDER AGE & MAX WEIGHT**  
Ages 13+ / Do Not Exceed 240 lbs./ 109 kg

**500**

**MOTOR**  
500W of power from a DC Earth Magnet Motor

**BATTERY**  
EV Rated SLA Type Plug and Play Design in Nylon handled pack 24V / 12AH Pack  
(2) 12V / 12AH Valve regulated, rechargeable

**CHARGE SYSTEM**  
UL Listed Currie Smart Charger with LED status display

**CONTROLLER**  
Exclusive Currie PWM Smart Power Microprocessor 24 Volt fully potted, with auto shut-off, relay protection, diagnostics and battery gauge

**TOP SPEED**  
15 mph / 24 kph (rider weight contingent)

**RANGE**  
9.5 miles / 15 km (rider weight contingent)

**DRIVE**  
Patented Currie Electro Drive - Direct Drive

**BRAKES**  
Front linear pull with Alloy Brake Inhibit Lever

**WHEELS**  
Currie Exclusive 5-Spoke Alloy wide mag wheels

**TIRES**  
Innova Low Profile Street Slick Tires 12" x 3.25" with Tuff-Tire Technology, Elastomer Subtread reduces chances of flattening

**HANDLEBARS**  
Exclusive Currie folding design - lay forward bars

**FORK**  
Currie Unicrown with oversteering limit and V-Brake

**USER CONTROLS**  
Power On/Off Switch, Easy Access Charger Port in Frame Console

**DECK**  
Non-Slip ABS Resin with In-Mold Graphics and Brand Logo Badge

**FRAME**  
Hi-Ten Steel, Heavy Duty with One-Piece Steel Tooled Battery Box and Oversized Head Tube

**SEAT KIT**  
Easy on/off Seat Kit Included

**NET WEIGHT**  
60 lbs / 27 kg

**RIDER AGE & MAX WEIGHT**  
Ages 13+ / Do Not Exceed 240 lbs / 109 kg



- 400**
- Powerful front disc brake system. Alloy wheels with fat 10" x 3" tires
  - Exclusive Currie electro-drive system
  - Easy on/off seat kit provided



- 300**
- Powerful rear band brake system. Alloy front wheel. 8" x 2" tires, rear is 'no-flat' solid rubber, front is pneumatic.
  - Exclusive Currie electro-drive system
  - Easy on/off seat kit provided

Note: Specifications subject to change without notice.

**400**

**MOTOR**  
400W of power from a DC Earth Magnet Motor

**BATTERY**  
EV Rated SLA Type  
Plug and Play Design in Nylon handled pack 24V / 10AH Pack  
(2) 12V / 10AH Valve regulated, rechargeable

**CHARGE SYSTEM**  
UL Listed Currie Smart Charger with LED status display

**CONTROLLER**  
Exclusive Currie PWM Smart Power Microprocessor 24 Volt fully potted, with relay protection and fuel gauge

**TOP SPEED**  
15 mph / 24 kph (rider weight contingent)

**RANGE**  
8 miles / 13 km (rider weight contingent)

**DRIVE**  
Currie Electro Drive - Direct Chain Drive

**BRAKES**  
Front Disc Brake with Power Modulator and Alloy Brake Inhibit Lever

**WHEELS**  
Currie Exclusive Polished Alloy wide mag wheels

**TIRES**  
Currie Low Profile Street Slick Tires 10" x 3.0"

**HANDLEBARS**  
Exclusive Currie folding design - lay forward bars

**FORK**  
Standard Unicrown Design with oversteering limit and Disc Brake

**USER CONTROLS**  
Power On/Off Switch, Power-On bright LED, Easy Access Charger Port in Frame Console

**DECK**  
Non-Slip ABS Resin with In-Mold Graphics and Brand Logo Badge

**FRAME**  
Hi-Ten Steel, Heavy Duty with One-Piece Steel Tooled Battery Box and Oversized Head Tube

**SEAT KIT**  
Easy on/off Seat Kit Included

**NET WEIGHT**  
52 lbs / 24 kg

**RIDER AGE & MAX WEIGHT**  
Ages 13+ / Do Not Exceed 240 lbs / 109 kg

**300**

**MOTOR**  
300W of power from a DC Earth Magnet Motor

**BATTERY**  
EV Rated SLA Type  
Plug and Play Design in Nylon handled pack 24V / 10AH Pack  
(2) 12V / 10AH Valve regulated, rechargeable

**CHARGE SYSTEM**  
UL Listed Currie Smart Charger with LED status display

**CONTROLLER**  
Exclusive Currie PWM Smart Power Microprocessor 24 Volt fully waterproof, brake inhibit power cut off

**TOP SPEED**  
Up to 10 mph / 16kph (rider weight contingent)

**RANGE**  
8 miles / 13 km (rider weight contingent)

**DRIVE**  
Currie Electro Drive - Direct Chain Drive

**BRAKES**  
Rear Band Brake with Alloy / Resin Brake Inhibit Lever

**WHEELS**  
Currie Exclusive Alloy Wheels

**TIRES**  
Currie "No-Flat" Solid Rear & Pneumatic Front 8" x 2"

**HANDLEBARS**  
Exclusive Currie folding design

**FORK**  
Hi-Ten Unicrown Design with Linear Pull Brake

**USER CONTROLS**  
Power On/Off Switch, Power-On bright LED, Easy Access Charger Port in Frame Console

**DECK**  
Non-Slip ABS Resin with In-Mold Graphics and Brand Logo Badge

**FRAME**  
High-tensile Steel with One-Piece Tooled Battery Box

**SEAT KIT**  
Easy on/off Seat Kit Included

**NET WEIGHT**  
50 lbs / 23 kg

**RIDER AGE & MAX WEIGHT**  
Ages 8+ / Do Not Exceed 180 lbs / 81 kg



- Scoot-E**
- Fun triwheel travel scooter perfect for stable mobility
  - Reliable Currie electro-drive, worm drive system
  - Designed for extended range



- 1000 (EU)**
- Suspension frame and fork. Powerful front and rear disc brake system
  - Patented Currie electro-drive 36V 1000W system
  - Easy on/off seat kit provided. Completely homologated for sale in the EU and including the necessary parts required such as horn, light, speedometer, mirrors, license tag holder, etc.

Note: Specifications subject to change without notice.

**SCOOT-E**

**MOTOR**  
Powerful High Torque DC Earth Magnet Motor

**BATTERY**  
Panasonic Deep Discharge – Long Service Life, EV Rated SLA Type Plug and Play Design 36V / 15AH Pack  
(3) Panasonic LC-RA 1215PC1 12V / 15AH Valve regulated, exceptional deep discharge recovery rechargeable

**CHARGE SYSTEM**  
UL Listed Currie Smart Charger with LED status display

**CONTROLLER**  
Exclusive Currie PWM Smart Power Microprocessor 36 Volt fully potted, with auto shut-off, relay protection and fuel gauge

**TOP SPEED**  
10 mph or less (rider weight contingent)

**RANGE**  
18 miles / 29 km (rider weight contingent)

**DRIVE**  
Currie Electro Drive - Direct Worm Drive System

**BRAKES**  
Currie Exclusive 5-Spoke Alloy Wide Mag Wheels With Disc Brakes

**WHEELS**  
Currie Exclusive 5-Spoke Alloy wide mag wheels

**TIRES**  
Innova Low Profile Street Slick Tires 12" x 3.25" with Tuff-Tire Technology, Elastomer Subtread reduces chances of flattening

**HANDLEBARS**  
Exclusive Currie Folding Design - Lay Forward Bars

**FORK**  
Hi-Ten Unicrown Design with Linear Pull Brake

**USER CONTROLS**  
Power On/Off Switch, Easy Access Charger Port in Frame Console

**DECK**  
Carbon Fiber design ABS Resin with Brand Logo Badge

**FRAME**  
High-tensile Steel with One-Piece Tooled Battery Box

**SEAT KIT**  
Wide and Comfortable, Seat with support back

**NET WEIGHT**  
85 lbs / 39 kg

**RIDER AGE & MAX WEIGHT**  
Ages 13+ / Do Not Exceed 260 lbs. / 118 kg

**1000 (EU)**

**MOTOR**  
1000W of power from a Alloy Finned Hi-Torque DC Neodymium Magnet Motor

**BATTERY**  
EV Rated SLA Type Plug and Play Design 36V / 10AH Pack  
(3) 12V / 10AH Valve regulated, rechargeable

**CHARGE SYSTEM**  
UL Listed Currie Smart Charger with LED status display

**CONTROLLER**  
Exclusive Currie PWM Smart Power Microprocessor 36 Volt Fully Potted

**TOP SPEED**  
15.5 mph / 25 kph (rider weight contingent)

**RANGE**  
12 Miles / 19 km (rider weight contingent)

**DRIVE**  
Currie Electro Drive - Direct Chain Drive

**BRAKES**  
Front and Rear Disc Brakes with Alloy EU Approved Levers

**WHEELS**  
Currie Exclusive 5-Spoke Alloy Wide Mag Wheels With Disc Brakes

**TIRES**  
Kenda K-912 with E-Mark 12" x 2.25"

**HANDLEBARS**  
Exclusive Currie Folding Design - Lay Forward Bars

**FORK**  
Alloy Crown Spring/Polymer Front Suspension with Front Disc Brake

**USER CONTROLS**  
Power On/Off Switch, Easy Access Charger Port in Frame Console

**DECK**  
Carbon Fiber design ABS Resin with Brand Logo Badge

**FRAME**  
Rear Swing-Arm suspension, Hi-Ten Steel with One-Piece Battery Box

**SEAT KIT**  
Velo Plush Gel Saddle, Height Adjustable Easy On/Off Seat Kit Included with basket

**NET WEIGHT**  
85 lbs. / 39 kgs

**RIDER AGE & MAX WEIGHT**  
Ages 13+ / Do Not Exceed 260 lbs / 118 kgs

**EXTRAS**  
Electronic Backlit Speedometer, E-Mark Reflectors - Front, Rear and Sides, Rear View Mirror, Front and Rear Lightning System with E-Mark, Electronic Horn with E-Mark, Rear Basket, License Tag Holder and Front Fender with Mud Flap



- 750 (EU)**
- Suspension frame and fork. Powerful front and rear disc brake system
  - Patented Currie electro-drive 36V 750W system
  - Easy on/off seat kit provided. Completely homologated for sale in the EU and including the necessary parts required such as horn, light, speedometer, mirrors, license tag holder, etc.



- 500 (EU)**
- Sturdy frame and fork. Powerful linear pull front and rear band brake system
  - Patented Currie electro-drive 24V 500W system
  - Easy on/off seat kit provided. Completely homologated for sale in the EU and including the necessary parts required such as bell, light, speedometer, mirrors, license tag holder, etc.

Note: Specifications subject to change without notice.

**750 (EU)**

**MOTOR**

750W of power from a DC Earth Magnet Motor

**BATTERY**

EV Rated SLA Type  
Plug and Play Design  
36V / 10AH Pack  
(3) 12V / 10AH Valve regulated, rechargeable

**CHARGE SYSTEM**

UL Listed Currie Smart Charger with LED status display

**CONTROLLER**

Exclusive Currie PWM Smart Power Microprocessor 36 Volt Fully Potted

**TOP SPEED**

15.5 mph / 25 kph (rider weight contingent)

**RANGE**

12 Miles / 19 km (rider weight contingent)

**DRIVE**

Currie Electro Drive - Direct Chain Drive

**BRAKES**

Rear Disc Brake and Linear Pull front brake with EU Approved Alloy Levers

**WHEELS**

Currie Exclusive 5-Spoke Alloy Wide Mag Wheels With Rear Disc Brake'

**TIRES**

Kenda K-912 with E-Mark 12" x 2.25"

**HANDLEBARS**

Exclusive Currie Folding Design - Lay Forward Bars

**FORK**

Alloy Crown Spring/Polymer Front Suspension with Linear Pull Brake

**USER CONTROLS**

Power On/Off Switch, Easy Access Charger Port in Frame Console

**DECK**

Carbon Fiber design ABS Resin with Brand Logo Badge

**FRAME**

Rear Swing-Arm suspension, Hi-Ten Steel with One-Piece Battery Box

**SEAT KIT**

Height Adjustable Easy On/Off Seat Kit Included with basket

**NET WEIGHT**

85 lbs / 39 kgs

**RIDER AGE & MAX WEIGHT**

Ages 13+ / Do Not Exceed 260 lbs / 118 kgs

**EXTRAS**

Electronic Backlit Speedometer, E-Mark Reflectors - Front, Rear and Sides, Rear View Mirror, Front and Rear Lightning System with E-Mark, Electronic Horn with E-Mark, Rear Basket, License Tag Holder and Front Fender with Mud Flap

**500 (EU)**

**MOTOR**

500W of power from a DC Earth Magnet Motor

**BATTERY**

EV Rated SLA Type  
Plug and Play Design in Nylon handled pack  
24V / 10AH Pack  
(2) 12V / 10AH Valve regulated, rechargeable

**CHARGE SYSTEM**

UL Listed Currie Smart Charger with LED status display

**CONTROLLER**

Exclusive Currie PWM Smart Power Microprocessor 24 Volt Fully Potted

**TOP SPEED**

12.5 mph / 20 kph (rider weight contingent)

**RANGE**

8 Miles 13 km (rider weight contingent)

**DRIVE**

Currie Electro Drive - Direct Chain Drive

**BRAKES**

Rear Band Disc Brake and Linear Pull front brake with EU Approved Alloy Levers

**WHEELS**

Currie Exclusive 5-Spoke Alloy wide mag wheels

**TIRES**

Kenda K-912 with E-Mark 12" x 2.25"

**HANDLEBARS**

Exclusive Currie Folding Design - Lay Forward Bars

**FORK**

Standard Unicrown with V-Brake

**USER CONTROLS**

Power On/Off Switch, Easy Access Charger Port in Frame Console

**DECK**

Non-Slip ABS Resin with In-Mold Graphics and Brand Logo Badge

**FRAME**

Hi-Ten Steel with One-Piece Battery Box

**SEAT KIT**

Height Adjustable Easy On/Off Seat Kit Included with basket

**NET WEIGHT**

68 lbs / 31 kgs

**RIDER AGE & MAX WEIGHT**

Ages 13+ / Do Not Exceed 240 lbs / 109 kgs

**EXTRAS**

Electronic Backlit Speedometer, E-Mark Reflectors - Front, Rear and Sides, Rear View Mirror, Front and Rear Lightning System with E-Mark, Bell, Rear Basket, License Tag Holder and Front Fender with Mud Flap

# IZIP<sup>TM</sup>

CHANGING THE WAY PEOPLE MOVE



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