



IZIP EXPRESS Unisex frame

Advantages & Benefits of a **EVO Drive™** E-Bike

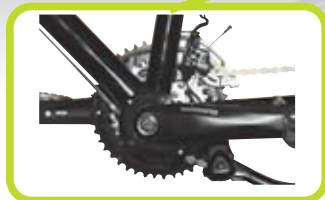
State-of-the art electronics paired with a dual input planetary drive system blends human and electric power inputs for optimal performance and power. There are 5 boost levels so extended range or max power or points in between can be selected.



HYBRID DRIVE



BATTERY



CADENCE SENSOR

HYBRID DRIVE

Patented Currie EVO-Drive™ hybrid drive system with 750 watts of motor power.

The Advantage. EVO-Drive™ is designed to amplify your human power. The dual drive technology blends both human and motor power to combine at optimal levels.

The Benefit. With the unbelievable power output EVO-Drive™ provides; there is no hill this system can't conquer.

CADENCE SENSOR

Patented Currie EVO-Drive™ hybrid cadence sensing system.

The Advantage. There are no throttles or other distractions. The system detects human power and adds motor power proportional to the speed of pedaling. All the electronics work happens seamlessly behind the scenes.

The Benefit. Rider can simply concentrate on riding and enjoying the ride while experiencing top-rated performance.

BATTERY

Currie EVO-Drive™ with advanced Lithium-ion power storage offers 36V/ 18 Ah battery pack, for high capacity, high-rate discharge power.

The Advantage. EVO-Drive™ Lithium-ion battery systems provide long life and high energy providing unprecedented speed and range

The Benefit. You can ride greater distances at higher speeds compared to any other hybrid electric bike on the market.