



IZIP **Via Mezza** Unisex Frame

Advantages & Benefits of a **TAG** E-Bike  
Twist & Go

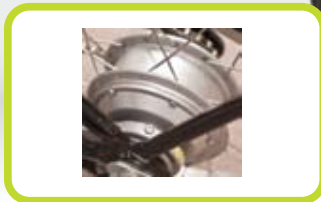
A simple twist of the throttle and the bike goes. Twist further for higher speed, less for lower speed. It's our most basic technology, easy to use and understand.



**BATTERY**



**MODE**



**ELECTRO-DRIVE®**

### **ELECTRO-DRIVE®**

#### **Powerful High Torque Brushless Hub Motor**

**The Advantage.** Powerful brushless hub motor system drives the rear wheel.

**The Benefit.** Provides the power you need to climb hills or cut through a head wind.

### **MODE**

#### **TAG Electric Power System**

**The Advantage.** Rider simply uses a "Twist and Go" throttle to actuate the motor. Pedaling is optional.

**The Benefit.** TAG allows you to power the bike without pedaling at all. If you wish to pedal, your range and speed can be significantly increased. You can get as much or as little exercise as desired. In heavy terrain, pedaling may be required to climb some hills.

### **BATTERY**

#### **24V / 12 Ah EV Rated SLA Battery Pack**

**The Advantage.** SLA batteries are cost effective. Rider can easily remove the battery pack to charge indoors and even hot-swap with an optional spare battery pack.

**The Benefit.** Removable battery pack can be easily taken off the bicycle when locking outside, removed during transport to reduce the weight, or taken inside to recharge or store to preserve battery life.