



Carro

PERFORMANCE

Maximum Speed: 10 mph
Range: 20 to 25 miles per charge
Weight: 59 lbs., including battery

ELECTRIC SYSTEM

Motor: 250w Brushless DC hub motor with planetary gears
Controller: PWM microprocessor and LED self-diagnostic system
Overload protection 20 amps, Low voltage protection 31.5V
Battery: 37V 10 Ah Lithium polymer battery, (Li+ Polymer)
Charger: Auto Smart Charger, maximum charge time 5.5 hours

BODY

Frame: Easy step in and over Aluminum alloy 7005 T6
Tires: 20" puncture resistant
Rim: Weinmann DH 39 twin wall CNC sides
Brakes: Front V-brakes and rear Shimano roller brakes, Tekro brake lever with electric shutoff hand brake.
Gears: Shimano Inter 7 with roller brakes / coaster brakes
Front fork: Suspension Aluminum alloy double crown
Handle bars: Swept/raised, 24"width, aluminum alloy
Head set: Threadless Headset
Chainguard: Polycarbonate
Mudguard: Polycarbonate with stainless steel supports
Chainwheel: Aluminum alloy chainring and crank
Chain: Rust resistant
BB: Cartridge type
Saddle: Cruiser saddle
Seat Post: Steel with suspension and flipable
Lighting: LED lighting to battery

*Specifications subject to change

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eZee