



Advanced Electric Bicycles

eZee SA

e-mail: ezee@ezeebike.co.za

Web: www.ezeebike.co.za

James Swift

eZee SA

Tel: 0827454962

Technical specification of Special Offer kit

1. 250 watt 8fun nominal motor front / rear drive
2. 7 speed / 1 speed freewheel for rear
3. SLE Stainless steel spokes 13g x 36
4. Rim – eZee 26” Al alloy double wall profile
5. Tyres – 26” **Kenda tyres for ebikes**
6. Controller - **eZee 20 amps**
7. Sensor ; 2 hall and 12 magnets (halves with clip)
8. Display - eZee 5 x 2 rows LED display console with **4 modes** incl. pedelec, throttle, cruise control, combination
9. Wire harness
10. Half throttle
11. Mechanical brake levers with electrical cut off
12. Torque plates
13. Battery : 36V 11 Ah **Sony** 18650 cells Flat pack
14. Rear carrier for battery fitment
15. Charger 2A
16. Speed: 25km / hr

Note: eZee’s controller is engineered with the best and most reliable electronic components in the market, delivering ultimate performance and reliability. Operating at 36V and 48V, it has an overload protection at 20amps, using IRFB 4110 mosfets that take high amps and voltage. The circuit board is sprayed with conformal coating and then a layer of silicone potting compound is applied for further corrosion resistance. Die cast Al. casing.