

# SPECIFICATIONS

Parameter	Passanger EV
	Baxy Zippy
Model Name	BAXY Zippy+
CONTROLLER	24 TUBE 50 A
ONCE CHARGING MILEAGE	110 KM +
DIMENSIONS (LXBXH)	2800mmX920mmX1820mm
WHEEL TRACK	740 mm
BRAKE TYPE	F:130 Drum brake/R:160 Drum brake
CHARGE VOLTAGE	220 v 50 hz
CHARGING TIME	6 - 8 hour
TYRE	3.50-12
BATTERY	12 V 130 AH
SPARE WHEEL	ONE
CLIMBING ABILITY	≤15°
KERB WEIGHT W/O BATTERY	250 KG
GROUND CLEARANCE	170 mm
MAX.LOAD CAPACITY OF VEHICLE	450 KG
SPEEDO METER	Digital
MAX. SPEED	25 KMPH
FRONT SUSPENSION	Ø43 mm hydraulic - out spring absorber
REAR SUSPENSION	6 pcs leaf spring
ROOF	Metal roof with carrier
MOTOR	BLDC (48 V 1000 WATT), 45mm magneto cylinder