

SCHEDA TECNICA



EBIKE Model No.	B3 (PROCIDA)		
Electric System		Main Components	
Motor	36V 250W rear hub motor	Frame	aluminum alloy, foldable
Battery	36V 10Ah Lithium battery(Chinese cell)	Front Fork	Suspension fork
Controller	36V 15A intelligent controller	Rims	Double wall,aluminum alloy
Display	LED display	Tires	20"×4.0
Charger	110-240v AC 50-60HZ,36V2A Applied	Brake	F&R mechanical disc brake
PAS	Cadence sensor	Speed Gears	Shimano 6 speed
Handlebar	Aluminum	Stem	aluminum alloy, foldable
Performance			
Max Speed	25km/h	Saddle	Comfortable Saddle
Travel Distance	35-45km	Pedal	alu alloy with rubber
Loading Capacity	100kg	Stem	Aluminum, angle adjustable
Charging Time & Life	3-5Hours, >800 Cycles	Brake Levers	alu alloy,
N.W./G.W.	28KG/32KG	Crankset	46T , 170mm crank
Carton size	132X24X70CM	Fenders	W/O
Container Loading	240pcs/40HQ	Rear Rack	W/O