Posidonia





MAIN COMPONENTS

TIRES: Brand CST 20"x 4.0 model Sport

MOTOR: Brushless 250/500 watt Bafang Geared Rear Hub Motor, weight 3.8 kg

PAS: With 12 sensors (assisted pedaling sensor as circulation code)

BATTERY: Lithium-ion, 48V SAMSUNG 13ah (624wh), central model, detachable

with USB socket and electrical circuit protection

SPEED: Max 25 Km / h (European market regulations - EN15194, EN14764)

AUTONOMY: 40-80 km depending on road conditions, weight and speed chosen

LIGHTS: Led models, the front headlight has a comparable efficiency to the

headlights of a car

MANETS: Professional eco-leather

PEDALS: Sport model

CHAIN: KMC brand, antioxidant, silver color

HANDLEBAR/FORK: Made of aluminum and designed together with the frame

STAND: Positioned at the rear side model, reinforced aluminum

SEAT: Extra-long seat made with memory foam technology, for front child transport

TABLE: Numbered aluminum alloy

BRAKES: Hydraulic disc on the rear and front wheel, brand TEKTRO HD M-285

LEVEL BRAKES: Brand TEKTRO with ergonomic grips and motor sensors

FENDER: front and rear aluminum

DISPLAY: Next-generation intelligent APT LCD model for complete e-bike

management

GEAR TEETH: 52T, aluminum brand Prowheel

ELECTRICAL PLUGS ON THE HANDLEBAR: Waterproof, fast for excellent

viewing and to place the throttle

GEAR SET: Shimano 7 Tourney Shifter

GPS SYSTEM: Perfectly hidden inside the frame

WEIGHT 23 kg including battery

MAX LOAD: 140Kg

