

Renewable Design for New Climbing Electric Bike, Electric Bicycle, E-Bicycle, E-Bike (ES-019) for Florida Importers

Electronic specification	
Motor	brushless hub motor 500W
Battery	48V 12Ah/48V 20AH sealed lead-acid battery All battery with electric protection circuit
Dashboard	common meter or LCD
Controller	Brushless controller
Charge	110V-240V 50/60HZ
Charging time	around 8 hours
Lamp	common bulb or LED
Performance & Main components	
Max.speed	32km/h
Range	50km(48V12AH)(distance by riders weight,terrain,road surface etc.)
Max load	120KGS
Tyres	16"x2.5
Product colour	customer's request
Front brake	drum brake
Front fork	hydraulic pressure
Rear brake	Expanding brake
Brake lever	cut-off when braking
PAS	with pedal
Throttle	Twist intelligent speed control
Packaging	
Unit packaging	Each in a carton Box
N.W/G.W	65kgs/70kgs(48V12AH) 75kg/82kgs(48V 20AH)
Qty / Export carton	1 pc /ctn
Export carton dimension	168X56X102CM
Container	
1x20'footer FCL quantity	48pcs
1x40'footer FCL quantity	90pcs
1X40'HQ	102pcs
Optional Parts	
Remote Alarm	+USD5.5
Motor Lock	+USD2.5

Helmet	+USD6.5
Tool Kits	+USD2

The price above are based on FOB Ningbo(Zhejiang Province,China).

The quotation is valid within 15 days, we reserve the right to modify the prices if needed.

The prices above are for your reference only, it is subject to our final confirmation.







Product link : <http://www.aokewheels.com/?p=6051>