



PT Bonen Hoky Sejati Bersama

**VIAR
E MOTO
CATALOGUE**

VIR
MOTORCYCLE

VIAR e-Moto New Q1 L

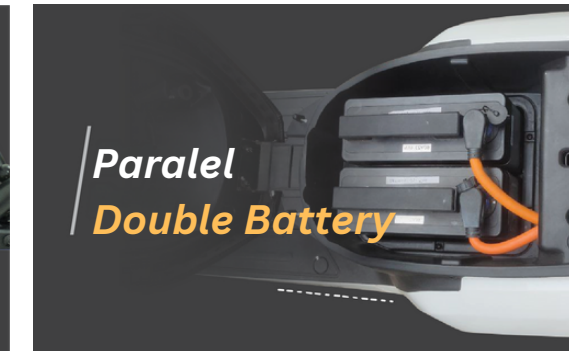


- Power Output : 800w – Max. Power 2000w
- Max Speed : 60 km/h
- Distance Traveled : 60 km*
- Input Power : AC180-240 Volts
- Output Power : 71,4V 4A
- Dimension : 1680 x 690 x 1220 mm
- Carrying Capacity : 150 Kg
- Speedometer : LCD Screen Negative Modern Odometer
- Battery Type : Lithium-Ion (60V 23,4 Ah) Optional 2 battery**
- Durability : 800 – 1000 Cycles
- 100% Charging : 4-5 hours
- Front/Rear Brakes : Hydraulic Disc (brake)
- Frame : Steel
- Front Suspension : Teleskopik
- Rear Suspension : Dual Shock Absorber
- Tire Size : 90/90-10 (Tubeless)
- Colors : White, Red, Blue & Green



**** Incoterm Exwork**

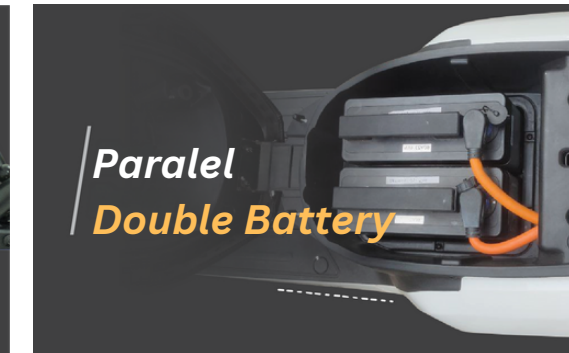
VIAR e-Moto N1



- Power Output : 1500w – Max. Power 3000w
- Max Speed : 60 km/h*
- Distance Traveled : 55 km*
- Input Power : AC 180/220 Volts
- Output Power : 71,4V 4A
- Dimension : 1940 x 720 x 1330 mm
- Carrying Capacity : 150 Kg
- Speedometer : LCD Screen Negative Modern Odometer & Bluetooth Music
- Battery Type : Lithium-Ion (60V 23,4 Ah) Optional 2 battery**
- Durability : 800 – 1000 Cycles
- 100% Charging : 4-5 hours
- Front/Rear Brakes : Hydraulic Disc (brake)
- Frame : Steel
- Front Suspension : Teleskopik
- Rear Suspension : Dual Shock Absorber
- Tire Size : 90/90-12 (Tubeless)
- Colors : White

**** Incoterm Exwork**

VIAR e-Moto N2



- Power Output : 2000w – Max. Power 4000w
- Max Speed : 60 km/h*
- Distance Traveled : 110 km*
- Input Power : AC 180/220 Volts
- Output Power : 71,4V 4A
- Dimension : 1940 x 720 x 1330 mm
- Carrying Capacity : 150 Kg
- Speedometer : LCD Screen Negative Modern Odometer & Bluetooth Music
- Battery Type : Lithium-Ion (60V 23,4 Ah) Paralel 2 battery**
- Durability : 800 – 1000 Cycles
- 100% Charging : 4-5 hours
- Front/Rear Brakes : Hydraulic Disc (brake)
- Frame : Steel
- Front Suspension : Teleskopik
- Rear Suspension : Dual Shock Absorber
- Tire Size : 90/90-12 (Tubeless)
- Colors : White

**** Incoterm Exwork**

VIAR e-Moto NX



- Power Output : 1000w – Max. Power 2000w
- Max Speed : 50 km/h*
- Distance Traveled : 60 km*
- Dimension : 1790 x 765 x 1130 mm
- Carrying Capacity : 150 Kg
- Speedometer : LCD Screen Negative Modern Odometer & Trunk under the seat
- Battery Type : 60V 22,3 Ah
- Durability : 800 – 1000 Cycles
- 100% Charging : 4-5 hours
- Front/Rear Brakes : Hydraulic Disc (brake)
- Frame : Steel
- Front Suspension : Teleskopik
- Rear Suspension : Dual Shock Absorber
- Tire Size : 90/90-10 (Tubeless)
- Colors : White, Green, Black & Orange

**** Incoterm Exwork**

VIAR e-Moto EV1



- Power Output : 1000w – Max. Power 2200w
- Max Speed : 55 km/h*
- Distance Traveled : 80 km*
- Dimension : 1730 x 660 x 1120 mm
- Carrying Capacity : 150 Kg
- Speedometer : LCD Screen Negative Modern Odometer & Trunk under the seat
- Battery Type : 72V 22,3 Ah
- Axis Distance : 702 mm
- Ground Clearance : 160 mm
- Front/Rear Brakes : Hydraulic Disc (brake)
- Frame : Steel
- Front Suspension : Teleskopik
- Rear Suspension : Dual Shock Absorber
- Tire Size : 90/90-10 (Tubeless)
- Colors : Red Milano & Silver Romano



**** Incoterm Exwork**