

VIKE *Bike*

PRODUCT *Catalogue*



Heavy Load, Easy Ride

Vike Bike India

Vike Bike India is a forward-thinking electric bike brand committed to smart, sustainable mobility. We design and deliver reliable electric bikes that combine modern technology, strong performance, and stylish looks for everyday riders and businesses. Our electric bikes are built for Indian roads, offering excellent mileage, low maintenance, and eco-friendly travel solutions. At Vike Bike India, we focus on quality, affordability, and customer satisfaction, making electric mobility accessible, efficient, and future-ready for everyone.



Company's Goal

Our goal is to develop a sustainable and efficient business ecosystem that supports innovation, operational excellence, and environmental responsibility.

Through continuous improvement and strategic expansion, we aim to strengthen our presence across the country and become a trusted name in the electric vehicle sector.



Company's Vision

Our vision is to create a unified platform that brings together our team, dealers, and partners to grow, collaborate, and enhance their skills.

We aim to build a strong nationwide network by supporting and expanding our sales and service partners, establishing ourselves as a leading brand in the electric vehicle industry.

Our Ultimate Target

Our main goal is to build strong customer trust by delivering reliable products and helpful technology that makes everyday life easier, more comfortable, and sustainable.

Our Speciality

We focus on providing eco-friendly, budget-friendly, portable, and comfortable transportation solutions for our customers.



Vikebike Manufacturing Facility

VIKEBIKE India Pvt. Ltd. operates a fully integrated electric vehicle manufacturing facility in Theni, Tamil Nadu. Equipped with advanced technology, skilled workforce, and stringent quality control systems, we ensure every product delivers superior performance and reliability.



Battery Manufacturing Unit

- ✓ In-house lithium battery assembly
- ✓ Advanced spot welding & testing equipment
- ✓ High safety standards with multi-stage quality inspection.

Vehicle Assembly Line

- ✓ Organized assembly process with convey or system
- ✓ Skilled technicians ensure precision fitting & finishing
- ✓ Each vehicle undergoes multi-stage quality checks
- ✓ Built for durability and heavy-duty performance

Advanced Machining & Fabrication

Advanced Production Technology

VIKEBIKE utilizes modern machinery and advanced fabrication techniques to produce strong, durable, and reliable EV structures.



Fiber Laser Cutting

- ✓ High-precision sheet metal cutting.
- ✓ Ensures accuracy with minimal material wastage.



Fiber Laser Pipe Cutting

- ✓ Accurate cutting of MS pipes & structural components
- ✓ Improves strength and dimensional accuracy



Welding & Fabrication

- ✓ Strong MIG welding for chassis & frames
- ✓ Ensures high load-bearing capacity

Why Vike Bike Factory?

In-house battery production * Strong quality control system * Skilled workforce * Designed for Indian road conditions

Advanced Production Technology

VIKEBIKE utilizes modern machinery and advanced fabrication techniques to manufacture strong, durable, and reliable EV structures.



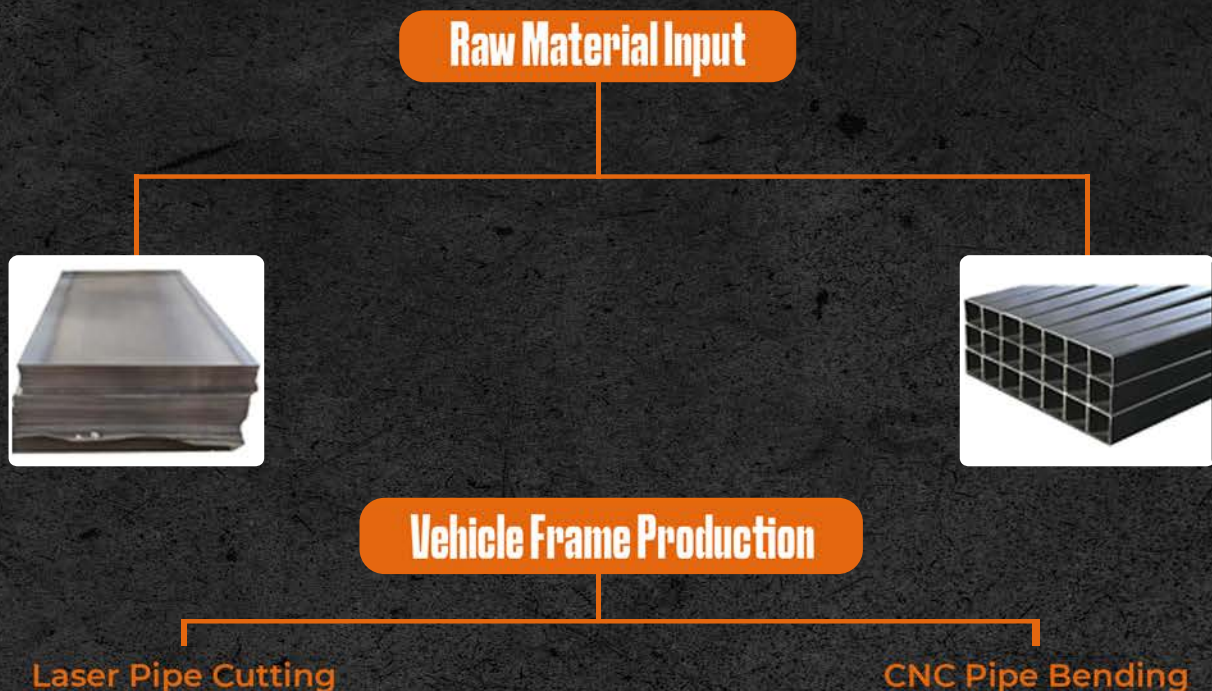
CNC Pipe Bending Machine

- ✓ High-precision cold bending of metal pipes
- ✓ Ensures complex, uniform & precise frame geometries
- ✓ Maintains optimal shape retention & structural integrity

Fiber Laser Marking

- ✓ Permanent, high-contrast part marking & traceability
- ✓ Ideal for chassis numbers, component labels & logos
- ✓ Clean, fast & contact-free identification process

Manufacturing Process



Laser Pipe Cutting

MS pipes are cut into precise dimensions using a fiber laser pipe cutting machine, with compressed air supplied by a screw air compressor to support the cutting process, ensuring high accuracy and minimal material wastage.

CNC Pipe Bending

Cut pipes are shaped using CNC pipe bending machines as per design requirements to form the vehicle frame structure.

Laser Pipe Cutting



CNC Pipe Bending



MIC Welding

The bent pipes are joined using MIC welding to create a strong and durable frame structure.



Spray Painting

The frame is coated with primer and paint using a spray painting system to enhance durability and corrosion resistance.

Frame



Battery Box Production

LASER Sheet Cutting

Steel sheets are cut accurately using a fiber laser cutting machine for battery box components, with compressed air supplied by a screw air compressor to ensure precise cutting and smooth edge quality.



Bending/Forming

The cut sheets are shaped using bending machines to form the battery box structure.



MIC Welding

Components are welded together to form a rigid battery enclosure.



Surface Preparation & Painting

The battery box is cleaned, painted, and finished for durability and protection.



Laser Marking

Details such as brand name, serial number, and specifications are marked using a fiber laser marking machine.



Battery Box





Why Should You OPT For An Electric Bike?

We are proud to be one of the leading companies in modern electric vehicle technology. Our mission is to promote eco-friendly transportation by designing “Go Green” electric bikes that help preserve natural resources like fuel.

Our electric cycles are stylish, easy to use, and suitable for people of all ages (10+), including students, professionals, commuters, fitness enthusiasts, and homemakers. These electric cycles require no license, are easy to manage, and can travel to nearby places on a single charge—making them a smart and eco-friendly choice for every home.



Why Should You OPT For An Electric Bike?

In a world that is grappling with the depletion of fossil fuels, buying electric scooter might be a great idea. Using no fuel but electricity to charging batteries of the electric bike in order to have highly efficient driving experience. An affordable electric vehicle that would be great on the go and easy on the pocket is much faster than a regular car. You can break through narrow passages easily without any hassle if you are moving to grocery shop or anywhere else.

Measurement Details Of All Cargo Variants



Vike Cargo Heavy CB - 01

RTO Approved Model

LFP
Battery



Colors Available For Sale

TECHNICAL FEATURES

SPECIFICATION

Size

Dimensions (LxWxH)	2110*840*1065mm
Loading Capacity	350KG
Seat Height	745mm
Tyres (Front / Rear)	10inch Tubeless
Wheel Base	1515mm
Ground Clearance	220mm
Turning Radius	42"

Electrical Parameter

The Amount of Electricity Bill Consumed Per Charge	RS 6.42
Energy Consumption / 1 Charge	2736 / 3648W
Motor Voltage	60 / 72V
Controller	60 / 72V
Controller Protection	54/ 64V
Voltage - Frequency - Socket	220v - 50hz - Single Phase
Charging Time	5 - 6Hours(Depends on Battery Capacity and Charger)

Key Feature

Anti Theft, Rear Wheel Lock, Remote(Star / Lock / Unlocking). Cruise/Reverse Control,Rear and Front Blinkers

General Information

Operate	Battery Power
Method of Operation	Automatic
Range Per Charge	Customised Up to 140km
Motor Type	BLDC Hub Motor
Speed	50km
Batter Type	Lifepo4
Transmission	Direct Hub Wheel Motor Drive

Other Information

Head Lamps	LED With DRL
Brake System	Front & Rear Disc
Brake Operation	Front : Hand Rear : Hand
Body Frame	Steel Frame
Speedometer	All HD LED Instrument Display
Climbing The Slope	15 Degree
Wheels	Alloy Rim
Suspension	Hydraulic



Strong Metal Body



Fast Charger



LED Display Speed



Parking Button



**3 Ride Modes
Eco/City/Sport**



Customized Battery



Water Resist Motor



Lifepo4



Connect Bike Technology



Anti Theft Alarm



Cruise Control is on



Regenerative Braking



Side Stand Sensor



Comfort Riding and Large Leg Storage Space



Noise Free Vehicle



Mobile Charging USB Port



Telescopic Shocker



Remote Start/ Lock



Disk Brake



Electronic Control Unit (ECU)



Vike Cargo Heavy Duty

No Licence | No Insurance | No Registration

LFP
Battery



Colors Available For Sale

TECHNICAL FEATURES

SPECIFICATION

Size

Dimensions (LxWxH)	2000*900*1050mm
Loading Capacity	350KG
Seat Height	770mm
Tyres (Front / Rear)	12inch Tubeless
Wheel Base	1500mm
Ground Clearance	210mm
Turning Radius	42"

Electrical Parameter

The Amount of Electricity Bill Consumed Per Charge	RS 6.42(Tamilnadu State)
Energy Consumption / 1 Charge	2736/3648/6080W
Motor Voltage	60 / 72V
Controller	60 / 72V
Controller Protection	54/ 64V
Voltage - Frequency - Socket	220v - 50hz - Single Phase 3 Pin
Charging Time	5 - 6Hours(Depends on Battery Capacity and Charger)

Key Feature

Anti Theft, Rear Wheel Lock, Remote (Start / Locking / Unlocking), Cruise / Reverse Control, Tubless Tyre, Can Technology Enabled, Rear and Front Blinkers. CBS Braking.

General Information

Operate	Battery Power
Method of Operation	Automatic
Range Per Charge	Customised Up to 200km
Motor Type	BLDC Hub Motor
Speed	Low Speed
Batter Type	Lifepo4
Transmission	Direct Hub Wheel Motor Drive

Other Information

Head Lamps	LED
Brake System	Front & Rear Disc
Brake Operation	Front : Hand Rear : Hand
Body Frame	Steel Frame
Speedometer	All HD LED Instrument Display
Climbing The Slope	15 Degree
Wheels	Alloy Rim
Suspension	Hydraulic



Multi Control Handle

- Vike Cargo Heavy Duty are Equipped With an Innovative Multi Task Handle, Designed for Effortless Control and Maximum Convenience.
- Advanced Handle with a One Thrust Power Switch, Cruise Control, Reverse Switch and Parking Switch, All Ergonomically Designed for Easy Access and Effortless Control.



Head Lamp

- LED Consumes Minimal Power, Extending Battery Life.
- Ensures Clear Visibility Even in Low - Light Conditions



Wheel and Tire

- Durable TVS-Branded 12inch Tubless Tyres, Ensuring Excellent Grip, Stability, and Durability for All Terrains.
- Advanced Braking Features Front and Rear Disc Brakes With a Combined Braking System (CBS) For Enhanced Safety and Reliable Stopping Power.



Can Charger

Chakori Connector with Fast Charger, Ensure Secure Charging and Rapid Safe Charging with Auto Cutoff for Optimal Battery Care.



Our Battery & BMS

- Features a Fireproof LFP Battery with Enhanced Safety and Durability.
- CAN Equipped with a Smart BMS Long-Lasting 32140 Cells for Optimal Performance and Extended Battery Life.
- Warranty: 3-year Warranty, or 30,000 km, or 1,000 Charging Cycles, Whichever Comes First.



Loading Capacity

- Built to Handle Heavy-Duty Tasks with a Heavy 6 Nos. Supensions, Ensuring Maximum Efficiency for Cargo Transport.
- Optimized Build : 200 cm Overall Length, 1500mm Wheelbase, and 210 mm Ground Clearance.



Safety Highlights

- Battery Fuse: Protects the Battery System from Overcurrent and Ensures Reliable Performance.
- Wiring Harness (Charger & Converter Ends): Fuses at Both Ends Provide Enhanced Safety During Charging and Power Conversion.



Vike Cargo Heavy Duty Mid

No Licence | No Insurance | No Registration

LFP
Battery



Colors Available For Sale

TECHNICAL FEATURES

SPECIFICATION

Size

Dimensions (LxWxH)	2100*840*1050mm
Loading Capacity	350KG
Seat Height	770mm
Tyres (Front / Rear)	12inch Tubless
Wheel Base	1498mm
Ground Clearance	176mm
Turning Radius	42"

Electrical Parameter

The Amount of Electricity Bill Consumed Per Charge	RS 6.42(Tamilnadu State)
Energy Consumption / 1 Charge	2736/3648W
Motor Voltage	60 / 72V
Controller	60 / 72V
Controller Protection	54 / 64V
Voltage - Frequency - Socket	220v - 50hz - Single Phase 3 Pin
Charging Time	5 - 6Hours(Depends on Battery Capacity and Charger)

Key Feature

Anti Theft, Rear Wheel Lock, Remote (Start / Locking / Unlocking), Cruise / Reverse Control, Tubless Tyre, Can Technology Enabled, Rear and Front Blinkers.

General Information

Operate	Battery Power
Method of Operation	Automatic
Range Per Charge	Customised Up to 140km
Motor Type	BLDC Hub Motor
Speed	Low Speed
Batter Type	Lifepo4
Transmission	Direct Hub Wheel Motor Drive

Other Information

Head Lamps	LED
Brake System	Front & Rear Disc
Brake Operation	Front : Hand Rear : Hand
Body Frame	Steel Frame
Speedometer	All HD LED Instrument Display
Climbing The Slope	15 Degree
Wheels	Alloy Rim
Suspension	Hydraulic

வைக்பைக் கார்டோ லோடர் வாகனங்களின் சிறப்பம்சங்கள்

Cruise Control

நீண்ட பயணங்களில் கூடுதல் வசதிக்காக நிலையான வேகத்தை பராமரிக்க உதவுகிறது.

மொபைல் ஹோல்டர் உடன் சார்ஜிங் வசதி:

பயணத்தின் போது உங்களது அலைபேசியை சார்ஜ் செய்ய முடியும்.

பார்க்கிங் பட்டன்:

மற்ற பிராண்ட்களை போல் இக்விசியன் பிறகு ஒரு முறை மட்டும் இயங்காமல் எப்போதும் செயல்பாட்டில் இருக்கும்.

ரிவர்ஸ் ஆப்சன்:

வாகனத்தை லோடுடன் எளிதாக பின்னோக்கி இயக்க முடியும்.

சக்கரம் மற்றும் பிரேக்கிங் அமைப்பு:

TVS பிராண்ட் 12இன்ச் டியூப்லெஸ் டயர்கள் மற்றும் டிஸ்க் பிரேக்குடன் கூடிய CBS கம்பைன்ட் பிரேக்கிங் சிஸ்டம் மிகச்சிறந்த பாதுகாப்பு அமைப்பு.

சைடு ஸ்டாண்ட் சென்சார்:

சைடு ஸ்டாண்ட் பயன்படுத்தியிருக்கும் போது தவறுதலான நாகர்வுகளை தடுக்கிறது மற்றும் மேம்பட்ட பாதுகாப்பை வழங்குகிறது.

சைடு லாக்:

வாகனத்தின் பாதுகாப்பை உறுதி செய்ய.

அட்வான்ஸ் CAN டெக்னாலஜி LED டிஸ்ட்ரிபியூட்டர்:

அட்வான்ஸ் கேன் தொழில்நுட்பம் மூலம் வாகன செயல்முறை அளவிடுகள் கண்டறிதல் அனைத்து Fault Indication டிஸ்ட்ரிபியூட்டர் காண்பிக்கப்படும்.சார்ஜ் நிலையின் சதவீதம் (State of charge percentage) மற்றும் எவ்வளவு தூரம் இருக்கும் சார்ஜில் செல்லலாம்(Distance to empty). சார்ஜ்களின் எண்ணிக்கை(No of charging cycle) டிஸ்ட்ரிபியூட்டர் காணலாம்.

பேட்டரி:

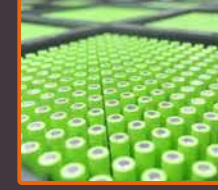
32140 A+GRADE செல்கள் பயன்படுத்துவதன் மூலம் நீண்ட ஆயுள் காலம் மற்றும் குறைந்த IR Value கொண்டுள்ளது. உயர்ந்த பாதுகாப்புடன் கூடிய எளிதில் தீ பிடிக்காத LFP பேட்டரி தொழில்நுட்பம், மேலும் CAN டெக்னாலஜியுடன் கூடிய ஸ்மார்ட் BMS பயன்படுத்தப்படுகிறது.

வயர்லெஸ் CAN கண்ட்ரோலர்:

அதிக Amps தாங்கக்கூடிய கேன் டெக்னாலஜி கண்ட்ரோலர். மேலும் Fault Indication உடன் கூடிய Programable கண்ட்ரோலர் அமைப்பு.

ஹெவி மெட்டல் ஹைட்ராலிக் அட்ஜஸ்டபிள் சஸ்பென்சன்:

மற்ற பிராண்டுகளில் பயன்படுத்தப்படும் பிளாஸ்டிக் சஸ்பென்சன்களுக்கு மாற்றாக மெட்டல் கொண்டு தயாரிக்கப்பட்ட நீடித்த மற்றும் அட்ஜஸ்டபிள் சஸ்பென்சன் அமைப்பு.



Vike Cargo Heavy Duty Mini

No Licence | No Insurance | No Registration



Colors Available For Sale

TECHNICAL FEATURES

SPECIFICATION

Size

Dimensions (LxWxH)	1870*900*1050mm
Loading Capacity	300KG
Seat Height	790mm
Tyres (Front / Rear)	12inch Tubeless
Wheel Base	1400mm
Ground Clearance	210mm
Turning Radius	42"

Electrical Parameter

The Amount of Electricity Bill Consumed Per Charge	RS 6.42(Tamilnadu State)
Energy Consumption / 1 Charge	2736/3648W
Motor Voltage	60 / 72V
Controller	60 / 72V
Controller Protection	54 / 64V
Voltage - Frequency - Socket	220v - 50hz - Single Phase 3 Pin
Charging Time	5 - 6Hours(Depends on Battery Capacity and Charger)

Key Feature

Anti Theft, Rear Wheel Lock, Remote (Start / Locking / Unlocking), Cruise / Reverse Control, Tubless Tyre, Can Technology Enabled, Rear and Front Blinkers.

General Information

Operate	Battery Power
Method of Operation	Automatic
Range Per Charge	Customised Up to 140km
Motor Type	BLDC Hub Motor
Speed	Low Speed
Batter Type	Lifepo4
Transmission	Direct Hub Wheel Motor Drive

Other Information

Head Lamps	LED
Brake System	Front & Rear Disc Brake
Brake Operation	Front : Hand Rear : Hand
Body Frame	Steel Frame
Speedometer	All HD LED Instrument Display
Climbing The Slope	15 Degree
Wheels	Alloy Rim
Suspension	Hydraulic

- VIKEBIKE நிறுவனம் தமிழ்நாட்டில் மின்சார வாகனம் மற்றும் பேட்டரி தயாரிக்கும் முன்னணி நிறுவனம்.
- 300 கிலோ எடை இழுக்கும் திறன்.
- ஒரு முறை சார்ஜ் செய்தால் 140 கிமீ வரை மைலேஜ்.
- எளிதில் தீ பிடிக்காத LFP பேட்டரி 3வருட வரான்டியுடன்.
- 12 இன்ச் TVS பிராண்ட் Tubeless டயர்கள் மற்றும் CBS Braking System.
- அதிநவீன CAN டெக்னாலஜி மூலம், Distance To Empty Battery Charging
- Percentage No Of Charging Cycle ஆகியவற்றை டிஸ்பிளே மீட்டரில் காண முடியும்.

இயற்கையின் வாகனம் !
இயற்கையின் அனுபவம் !



Vike Cargo Heavy Duty Super Mini

LFP
Battery

No Licence | No Insurance | No Registration



Colors Available For Sale

TECHNICAL FEATURES

SPECIFICATION

Size

Dimensions (LxWxH)	1940*840*1040mm
Loading Capacity	200KG
Seat Height	750mm
Tyres (Front / Rear)	10inch Tubless
Wheel Base	1425mm
Ground Clearance	180mm
Turning Radius	42"

Electrical Parameter

The Amount of Electricity Bill Consumed Per Charge	RS 6.42(Tamilnadu State)
Energy Consumption / 1 Charge	2736W
Motor Voltage	48 / 60V
Controller	48 / 60V
Controller Protection	42 / 52V
Voltage - Frequency - Socket	220v - 50hz - Single Phase 3 Pin
Charging Time	5 - 6Hours(Depends on Battery Capacity and Charger)

Key Feature

Anti Theft, Rear Wheel Lock, Remote (Start / Locking / Unlocking), Cruise / Reverse Control, Tubless Tyre, Rear and Front Blinkers.

General Information

Operate	Battery Power
Method of Operation	Automatic
Range Per Charge	Customised Up to 110km
Motor Type	BLDC Hub Motor
Speed	Low Speed
Batter Type	Lifepo4
Transmission	Direct Hub Wheel Motor Drive

Other Information

Head Lamps	LED
Brake System	Front-Disk Brake/Rear Drum Brake
Brake Operation	Front : Hand Rear : Hand
Body Frame	Steel Frame
Speedometer	All HD LED Instrument Display
Climbing The Slope	15 Degree
Wheels	Alloy Rim
Suspension	Hydraulic



Cruise Control
Is On



Fast Charger



LED
Display Speed



Parking Button



3 Ride Modes
Eco/City/Sport



Customized
Battery



Water Resist
Motor



Lifepo4



Connect Bike
Technology



Anti Theft
Alarm



Cruise Control
is on



Regenerative
Braking



Strong Metal
Body



Comfort Riding
and Large Leg
Storage Space



Noise Free
Vehicle



Front Storage
Basket



Telescopic
Shocker



Remote
Start/ Lock



Disk Brake



Electronic Control
Unit (ECU)



Vike Cargo Heavy Duty Ultra Super Mini

**LFP
Battery**

No Licence | No Insurance | No Registration



Colors Available For Sale

TECHNICAL FEATURES

SPECIFICATION

Size

Dimensions (LxWxH)	1850*820*1060mm
Loading Capacity	150KG
Seat Height	720mm
Tyres (Front / Rear)	10inch Tubless
Wheel Base	1300mm
Ground Clearance	175mm
Turning Radius	42"

Electrical Parameter

The Amount of Electricity Bill Consumed Per Charge	RS 6.42(Tamilnadu State)
Energy Consumption / 1 Charge	2736W
Motor Voltage	48 / 60V
Controller	48 / 60V
Controller Protection	42 / 52V
Voltage - Frequency - Socket	220v - 50hz - Single Phase 3 Pin
Charging Time	5 - 6Hours(Depends on Battery Capacity and Charger)

Key Feature

Anti Theft, Rear Wheel Lock, Remote (Start / Locking / Unlocking), Cruise / Reverse Control, Tubless Tyre, Rear and Front Blinkers.

General Information

Operate	Battery Power
Method of Operation	Automatic
Range Per Charge	Customised Up to 110km
Motor Type	BLDC Hub Motor
Speed	Low Speed
Batter Type	Lifepo4
Transmission	Direct Hub Wheel Motor Drive

Other Information

Head Lamps	LED
Brake System	Front-Disk Brake/ Rear Drum Brake
Brake Operation	Front : Hand Rear : Head
Body Frame	Steel Frame
Speedometer	All HD LED Instrument Display
Climbing The Slope	15 Degree
Wheels	Alloy Rim
Suspension	Hydraulic

Special Advanced Features



Cruise Control
Is On



Fast Charger



LED
Display Speed



Parking Button



3 Ride Modes
Eco/City/Sport



Customized
Battery



Water Resist
Motor



Lifepo4



Connect Bike
Technology



Anti Theft
Alarm



Cruise Control
is on



Regenerative
Braking



Strong Metal
Body



Comfort Riding
and Large Leg
Storage Space



Noise Free
Vehicle



Front Storage
Basket



Telescopic
Shocker



Remote
Start/ Lock



Disk Brake



Electronic Control
Unit (ECU)



Queen S+

**LFP
Battery**



No Licence
No Insurance
No Registration

Colors Available For Sale



TECHNICAL FEATURES

SPECIFICATION

Size

Dimensions (LxWxH)	1700*650*990mm
Loading Capacity	120KG
Seat Height	730mm
Tyres (Front / Rear)	10inch Tubeless
Wheel Base	1220mm
Ground Clearance	170mm
Turning Radius	42"

Electrical Parameter

The Amount of Electricity Bill Consumed Per Charge	RS 1.69(Tamilnadu State)
Energy Consumption / 1 Charge	720W / 1440W
Motor Voltage	48V
Controller	48V 9 Tubes
Controller Protection	42V Under Voltage
Voltage - Frequency - Socket	220v - 50hz - Single Phase 3 Pin
Charging Time	3 - 6Hours(Depends on Battery Capacity and Charger)

Key Feature

Anti Theft, Speed Control, Rear Wheel Lock, Remote(Start/Locking/Unlocking), Cruise/Reverse Control, Rear and Front Blinkers, Stylish Foldable Passenger Foot Rest.

General Information

Operate	Battery Power
Method of Operation	Automatic
Range Per Charge	Customized Up to 70km
Motor Type	BLDC Hub Motor
Speed	Low Speed
Batter Type	Lifepo4
Transmission	Direct Hub Wheel Motor Drive

Other Information

Head Lamps	LED
Brake System	Front - Drum/Rear - Drum
Brake Operation	Front : Hand Rear : Hand
Body Frame	Durable Fiber Body
Speedometer	LED
Climbing The Slope	12 Degree
Wheels	Iron Wheel Rim
Suspension	Hydraulic

Special Advanced Features



Cruise Control
Is On



Fast Charger



LED
Display Speed



Parking Button



3 Ride Modes
Eco/City/Sport



Customized
Battery



Water Resist
Motor



Lifepo4



Connect Bike
Technology



Anti Theft
Alarm



Parking Assist
Flash



Regenerative
Braking



Durable
Fiber Body



Comfort Riding
and Large Leg
Storage Space



Noise Free
Vehicle



Foldable
Foot Rest



Telescopic
Shocker



Remote
Start/ Lock



Drum Brake



Electronic Control
Unit (ECU)





No Licence
No Insurance
No Registration

Colors Available For Sale



TECHNICAL FEATURES

SPECIFICATION

Size

Dimensions (LxWxH)	1680*660*1070mm
Loading Capacity	120KG
Seat Height	800mm
Tyres	Front Wheel - 16*3 Tubeless Rear Wheel - 16*3 Tubeless
Ground Clearance	190mm
Wheel Base	1220mm

Electrical Parameter

The Amount of Electricity Bill Consumed Per Charge	RS3.29(Tamilnadu State)
Energy Consumption / 1 Charge	1440W / 2160W
Motor Voltage	48V
Controller	48V
Controller Protection	42V Under Voltage
Voltage - Frequency - Socket	220v - 50hz - Single Phase 3 Pin
Charging Time	5 - 6Hours(Depends on Battery Capacity and Charger)

Key Feature

Anti Theft, Speed Control, Rear Wheel Lock, Remote(Start/Locking/Unlocking), Cruise/Reverse Control, Rear and Front Blinkers.

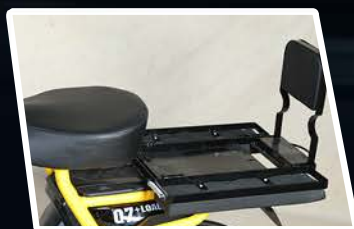
General Information

Operate	Battery Power
Method of Operation	Automatic
Range Per Charge	Customised up to 100Km
Motor Type	BLDC Hub Motor
Speed	Low Speed
Batter Type	Lifepo4
Transmission	Direct Hub Wheel Motor Drive

Other Information

Head Lamps	LED
Brake System	Front & Rear Disc Brake
Brake Operation	Front : Hand Rear : Hand
Body Frame	Steel Frame
Speedometer	LED
Climbing The Slope	12 Degree
Wheels	Iron Rim
Suspension	Hydraulic

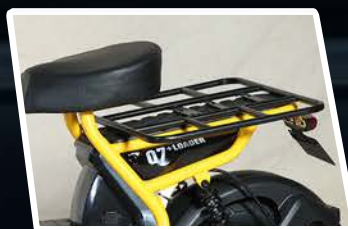
Q7+ Loader - Customized Rear Carrier & Utility Options



Rear Foldable Carrier
With Seat



Food Delivery Box



Load Carrier



Passanger Seat

X-Man



No Licence
No Insurance
No Registration

Colors Available For Sale

TECHNICAL FEATURES

SPECIFICATION

Size

Dimensions (LxWxH)	1650*760*1090mm
Loading Capacity	120KG
Seat Height	790mm
Tyres	Front Wheel - 16*3 Tubeless Rear Wheel - 16*3 Tubeless
Wheel Base	1150mm
Ground Clearance	210mm

Electrical Parameter

The Amount of Electricity Bill Consumed Per Charge	RS3.29(Tamilnadu State)
Energy Consumption / 1 Charge	1440W / 2160W
Motor Voltage	48V
Controller	48V
Controller Protection	42V Under Voltage
Voltage - Frequency - Socket	220v - 50hz - Single Phase 3 Pin
Charging Time	5 - 6Hours(Depends on Battery Capacity and Charger)

Key Feature

Anti Theft, Speed Control, Rear Wheel Lock, Remote(Start/Locking/Unlocking), Cruise/Reverse Control, Rear and Front Blinkers, Customized Rear Seat.

General Information

Operate	Battery Power
Method of Operation	Automatic
Range Per Charge	Customized up to 100Km
Motor Type	BLDC Hub Motor
Speed	Low Speed
Batter Type	Lifepo4
Transmission	Direct Hub Wheel Motor Drive

Other Information

Head Lamps	LED
Brake System	Front - Disc Brake / Rear Brake
Brake Operation	Front : Hand Rear : Hand
Body Frame	Durable Fiber Body
Speedometer	LED
Climbing The Slope	15 Degree
Wheels	Iron Rim
Suspension	Hydraulic

X-MAN



LED Head Lamp



Customized Rear
Carrier



Body Side Indicator



Go Pro M9



No Licence
No Insurance
No Registration

Colors Available For Sale

TECHNICAL FEATURES

SPECIFICATION

Size

Dimensions (LxWxH)	1740*675*1600mm
Loading Capacity	120KG
Seat Height	740mm
Tyres	Front Wheel - 16*3 Tubeless Rear Wheel - 16*3 Tubeless
Wheel Base	1230mm
Ground Clearance	190mm

Electrical Parameter

The Amount of Electricity Bill Consumed Per Charge	RS1.92(Tamilnadu State)
Energy Consumption / 1 Charge	720W/1440W
Motor Voltage	48V
Controller	48V
Controller Protection	42V Under Voltage
Voltage - Frequency - Socket	220v - 50hz - Single Phase 3 Pin
Charging Time	5 - 6Hours(Depends on Battery Capacity and Charger)

Key Feature

Anti Theft, Speed Control, Rear Wheel Lock, Remote(Start/Locking/Unlocking), Cruise/Reverse Control, Rear and Front Blinkers, Customized Rear Seat.

General Information

Operate	Battery Power
Method of Operation	Automatic
Range Per Charge	Customized up to 70Km
Motor Type	BLDC Hub Motor
Speed	Low Speed
Batter Type	Lifepo4
Transmission	Direct Hub Wheel Motor Drive

Other Information

Head Lamps	LED
Brake System	Front & Rear Disc Brake
Brake Operation	Front : Hand Rear : Hand
Body Frame	Steel Frame
Speedometer	LED Instrument Display
Climbing The Slope	12 Degree
Wheels	Iron Rim
Suspension	Hydraulic

Go Pro M9

Customized Rear Carrier & Utility Options



Rear Cushion Seat
With Back Rest



Rear Foldable
Carrier With Seat



Front Storage
Basket



Load Carrier



Food Delivery
Box



Vike Faster

No Licence
No Insurance
No Registration



Colors Available For Sale

TECHNICAL FEATURES

SPECIFICATION

Size

Dimensions (LxWxH)	1700*680*1000mm
Loading Capacity	120KG
Seat Height	790mm
Tyres	Front Wheel - 16*3 Tubeless Rear Wheel - 16*3 Tubeless
Ground Clearance	230mm
Wheel Base	1210mm

Electrical Parameter

The Amount of Electricity Bill Consumed Per Charge	RS1.92(Tamilnadu State)
Energy Consumption / 1 Charge	720W/1440W
Motor Voltage	48V
Controller Voltage	48V
Controller Protection	42V Under Voltage
Voltage - Frequency - Socket	220v - 50hz - Single Phase 3 Pin
Charging Time	5 - 6Hours(Depends on Battery Capacity and Charger)

Key Feature

Anti Theft, Speed Control, Rear Wheel Lock, Remote(Start/Locking/Unlocking), Cruise/Reverse Control, Rear and Front Blinkers, NFC Card On/Off.

General Information

Operate	Battery Power
Method of Operation	Automatic
Range Per Charge	Customized up to 70Km
Motor Type	BLDC Hub Motor
Speed	Low Speed
Batter Type	Lifepo4
Transmission	Direct Hub Wheel Motor Drive

Other Information

Head Lamps	LED
Brake System	Front Drum / Rear Drum
Brake Operation	Front : Hand Rear : Hand
Body Frame	Durable Fiber Body
Speedometer	LED Display
Climbing The Slope	12 Degree
Wheels	Iron Rim
Suspension	Hydraulic

Special Advanced Features



Front Storage Glow
Box With Lock



NFC Card On/Off



Customized
Rear Carrier



Bedal Option

Vike Faster







FACTORY ADDRESS

Vike Bike Assembling Unit

📍 No 21 and 22, Sidco Industrial Estate,
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Tamil Nadu, India.

☎ 04546291110

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