

E-BROCHURE



VIKEBIKE INDIA PVT LTD

www.vikebikeindia.com



● ABOUT US:

Emerging as a pro-star on the industry of Electric Vehicles, we are aiming to provide you with the best Electric Bicycles and Scooters along with an extensively wide range of premium products. Evolving technology leads to the manufacturing of most proficient electric scooters of the modern time, is a useful invention electric scooters are always enriched with exceptional features.

● COMPANY'S GOAL:

Our company aims at bringing all stakeholders, the environment, the company, employers, suppliers and dealers on a single huge platform to polish their skills.

The ingenious approach of our company always ponders upon bringing or attracting maximum sales and services partners across the country to be the one with core importance in Industry of Electrical Vehicles.

● COMPANY'S VISION:

Our company aims at bringing all stakeholders, the environment, the company, employers, suppliers and dealers on a single huge platform to polish their skills.

The ingenious approach of our company always ponders upon bringing or attracting maximum sales and services partners across the country to be the one with core importance in Industry of Electrical Vehicles.

● OUR ULTIMATE TARGET:

Our main target is building the trust of our customers by making their needs satisfied with functional and helpful technology, to make their lives easier and trendy.

● OUR SPECIALITY:

We always tend to supply eco-friendly, budget-friendly, portable and comfortable transport to our customers.





● OUR ELECTRICAL VEHICLES:

We really feel proud to acquaint Us as one of the leading Companies of modern technology of Electrical Vehicles. Our commitment to the accomplishment of our goal is the reason for our success. We provide a better way to preserve natural resources such as fuel by designing 'Go Green' type transportation, Electrical bikes. We always look forward to the consistent innovative touch driven growth and deliver quality products.

There are no age and gender limitations on the use of Electrical Cycles, can be used by any age groups of men and women, starting right from the age of 10 and onwards. Our trendy looking Electrical Cycles are easy to use for kids, job-holders, professionals, commuters, environmentalists, fitness enthusiasts, college-going youngsters, and even housewives to handle daily household chores.

No license required for the easily manageable Electric Cycles, as these are slow and low on speed. You can travel to the nearest town with only a one-time charge without the hectic fuel filling routines. An Electric Cycle is just ideal to be included in any 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 a grocery shop or anywhere else.

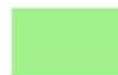




- * **No licence**
- * **No Insurance**
- * **No Registration**

VIKE M3 - ELECTRIC SCOOTER

Colors available for sale



TECHNICAL FEATURES

SPECIFICATIONS

SIZE

Dimensions (LxWxH)	1820*850*1030 mm
Loading Capacity	150 Kgs
Kerb Weight	70 Kgs (Without Battery)
Seat Height	760 mm
Tyres (Front / Rear)	(120/70-12 , 130/70-12)
Wheel Base	1240 mm
Ground clearance	120 mm
Turning Radius	42"

ELECTRICAL PARAMETER

The amount of electricity - bill consumed per charge	Rs 5.04 (Tamilnadu State)
Energy consumption / 1 charge	1440 w
Motor Voltage	60V / 72V
Controller	60V / 72V 15 Tubes
Controller Protection	51V / 58V Under voltage
Voltage - Frequency - Socket	220v - 50hz - Single phase 3 pin
Charging Time	≤ 3 - 4 hours (depends on battery capacity and charger)

KEY FEATURES

Anti Theft, Speed Control, Rear Wheel Lock, Remote (Start / Locking/Unlocking), Cruise/reverse control, GPS (Tracking On/Off Status Indication, Mobilize & Stop Mobilize), Rear and Front Blinkers .

* Note: GPS Device not included from basic price .

GENERAL INFORMATION

Operate	Battery Power
Method of Operation	Automatic
Range Per Charge	50-60 Km (custmize up to 100 km)
Motor Type	BLDC Hub Motor
Speed	Low Speed
Battery Type	Lithium battery
Transmission	Direct hub wheel motor drive

OTHER INFORMATION

Head Lamps	LED with DRL
Brake System	Front - Disk Brake / Drum Brake
Brake Operation	Front : Hand Rear : Hand
Body Frame	Powder coated steel frame
Speedometer	ALL HD LCD Instrument Display
Climbing the slope	> 15 degree
Wheels	Alloy Rim
Suspension	Hydraulic
Colors available for sale	Black, red, blue, white



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VIKE X-MAN -ELECTRIC BIKE

Colors available for sale



TECHNICAL FEATURES

SIZE

Dimensions (LxWxH)	1800mm x 760mm x 1150mm
Loading Capacity	150 Kgs
Kerb Weight	55 Kgs (Without Battery)
Seat Height	1290mm
Tyres	Front Wheel 90/90-12 Tubeless Rear Wheel 90/90-12 Tubeless

ELECTRICAL PARAMETER

The amount of electricity-bill consumed per charge	Rs 5.04 (Tamilnadu state)
Energy consumption / 1 charge	1440w
Motor Voltage	60V
Controller	60V MOSFET
Controller Protection	51v Under voltage
Voltage - Frequency - Socket	220v - 50hz - Single phase 3 pin
Charging Time	≤ 3 - 4 hours (depends on battery capacity and charger)

KEY FEATURES

Anti Theft, Speed Control, Rear Wheel Lock, Remote (Start / Locking/Unlocking), Cruise/reverse control, GPS (Tracking On/Off Status Indication, Mobilize & Stop Mobilize), Rear and Front Blinkers .

* Note: GPS Device not included from basic price .

SPECIFICATIONS

GENERAL INFORMATION

Operate	Battery Power
Method of Operation	Automatic
Range Per Charge	45-50 Km (custmize up to 100 km)
Motor Type	BLDC Hub Motor
Speed	Low Speed
Battery Type	Lithium battery
Transmission	Direct hub wheel motor drive

OTHER INFORMATION

Head Lamps	LED with DRL
Brake System	Front - Disk Brake / Drum Brake
Brake Operation	Front : Hand Rear : Hand
Body Frame	Powder coated steel frame
Speedometer	Analog with LCD Instrument Display
Climbing the slope	> 15 degree
Wheels	Alloy Rim
Suspension	Hydraulic
Colors available for sale	Black, red, blue, white



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VIKE CARGO HEAVY DUTY - ELECTRIC SCOOTER

Colors available for sale

TECHNICAL FEATURES

SIZE

Dimensions (LxWxH)	2000*900*1050 mm
Loading Capacity	300 Kgs
Kerb Weight	95 Kgs (Without Battery)
Seat Height	760 mm
Tyres (Front / Rear)	(3.0-10 / 3.0-10)
Wheel Base	1240 mm
Ground clearance	120 mm
Turning Radius	42"

ELECTRICAL PARAMETER

The amount of electricity-bill consumed per charge	Rs 5.04 (Tamilnadu state)
Energy consumption / 1 charge	1440 w
Motor Voltage	60V
Controller	60V 12 Tubes
Controller Protection	51V Under voltage
Voltage - Frequency - Socket	220v - 50hz - Single phase 3 pin
Charging Time	≤ 3 - 4 hours (depends on battery capacity and charger)

KEY FEATURES

Anti Theft, Speed Control, Rear Wheel Lock, Remote (Start / Locking/Unlocking), Cruise/reverse control, GPS (Tracking On/Off Status Indication, Mobilize & Stop Mobilize), Rear and Front Blinkers .

* Note: GPS Device not included from basic price .

SPECIFICATIONS

GENERAL INFORMATION

Operate	Battery Power
Method of Operation	Automatic
Range Per Charge	50-60 Km (custmize up to 100 km)
Motor Type	BLDC Hub Motor
Speed	Low Speed
Battery Type	Lithium battery
Transmission	Direct hub wheel motor drive

OTHER INFORMATION

Head Lamps	LED with DRL
Brake System	Front - Disk Brake / Drum Brake
Brake Operation	Front : Hand Rear : Hand
Body Frame	Powder coated steel frame
Speedometer	ALL HD LCD Instrument Display
Climbing the slope	> 15 degree
Wheels	Alloy Rim
Suspension	Hydraulic
Colors available for sale	Black, red, blue, white



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VIKE CLASSIC - ELECTRIC SCOOTER

Colors available for sale



TECHNICAL FEATURES

SPECIFICATIONS

SIZE

Dimensions (LxWxH)	1700*550*850 mm
Loading Capacity	150 Kgs
Kerb Weight	70 Kgs (Without Battery)
Seat Height	760 mm
Tyres (Front / Rear)	(3.0-10 / 3.0-10)
Wheel Base	1240 mm
Ground clearance	120 mm
Turning Radius	42"

ELECTRICAL PARAMETER

The amount of electricity-bill consumed per charge	Rs 5.04 (Tamilnadu state)
Energy consumption / 1 charge	1440 w
Motor Voltage	60V
Controller	60V 12 Tubes
Controller Protection	51V Under voltage
Voltage - Frequency - Socket	220v - 50hz - Single phase 3 pin
Charging Time	≤ 3 - 4 hours (depends on battery capacity and charger)

KEY FEATURES

Anti Theft, Speed Control, Rear Wheel Lock, Remote (Start / Locking/Unlocking), Cruise/reverse control, GPS (Tracking On/Off Status Indication, Mobilize & Stop Mobilize) ,Rear and Front Blinkers .

* Note: GPS Device not included from basic price .

GENERAL INFORMATION

Operate	Battery Power
Method of Operation	Automatic
Range Per Charge	50-60 Km (custmize up to 100 km)
Motor Type	BLDC Motor
Speed	Low Speed
Battery Type	Lithium battery
Transmission	Direct hub wheel motor drive

OTHER INFORMATION

Head Lamps	LED with DRL
Brake System	Front - Disk Brake / Drum Brake
Brake Operation	Front : Hand Rear : Hand
Body Frame	Powder coated steel frame
Speedometer	ALL HD LCD Instrument Display
Climbing the slope	> 15 degree
Wheels	Alloy Rim
Suspension	Hydraulic
Colors available for sale	Black, red, blue, white



VIKE V1 - ELECTRIC SCOOTER

Colors available for sale



TECHNICAL FEATURES

SPECIFICATIONS

SIZE

Dimensions (LxWxH)	1770 x 690 x 1120 mm
Loading Capacity	150 Kgs
Kerb Weight	55 Kgs (Without Battery)
Seat Height	760 mm
Tyres	Front Wheel 90/90-12 Tubeless
Wheel Base	1230 mm
Ground clearance	120 mm
Turning Radius	42"

ELECTRICAL PARAMETER

The amount of electricity-bill consumed per charge	Rs 5.04 (Tamilnadu State)
Energy consumption / 1 charge	1440 w
Motor Voltage	60V
Controller	60V 12 Tubes
Controller Protection	51V Under voltage
Voltage - Frequency - Socket	220v - 50hz - Single phase 3 pin
Charging Time	≤ 3 - 4 hours (depends on battery capacity and charger)

KEY FEATURES

Anti Theft, Speed Control, Rear Wheel Lock, Remote (Start / Locking/Unlocking), Cruise/reverse control, GPS (Tracking On/Off Status Indication, Mobilize & Stop Mobilize) ,Rear and Front Blinkers .

* Note: GPS Device not included from basic price .

GENERAL INFORMATION

Operate	Battery Power
Method of Operation	Automatic
Range Per Charge	50-60 Km (custmize up to 100 km)
Motor Type	BLDC Hub Motor
Speed	Low Speed
Battery Type	Lithium battery
Transmission	Direct hub wheel motor drive

OTHER INFORMATION

Head Lamps	LED with DRL
Brake System	Front-Disk Brake/Drum Brake
Brake Operation	Front : Hand Rear : Hand
Body Frame	Powder coated steel frame
Speedometer	ALL HD LCD Instrument Display
Climbing the slope	> 15 degree
Wheels	Alloy Rim
Suspension	Hydraulic
Colors available for sale	Black, red, blue, white

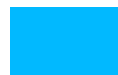


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VIKE CHOLA - ELECTRIC SCOOTER

Colors available for sale



TECHNICAL FEATURES

SIZE

Dimensions (LxWxH)	1800*700*1149 mm
Loading Capacity	150 Kgs
Kerb Weight	55 Kgs (Without Battery)
Seat Height	760 mm
Tyres (Front / Rear)	(3.0-10 / 3.0-10) Tubeless
Wheel Base	1340 mm
Ground clearance	120 mm
Turning Radius	42"

ELECTRICAL PARAMETER

The amount of electricity- bill consumed per charge	Rs 5.04 (Tamilnadu state)
Energy consumption / 1 charge	1440 w
Motor Voltage	60V
Controller	60V 12 Tubes
Controller Protection	51V Under voltage
Voltage - Frequency - Socket	220v - 50hz - Single phase 3 pin
Charging Time	≤ 3 - 4 hours (depends on battery capacity and charger)

KEY FEATURES

Anti Theft, Speed Control, Rear Wheel Lock, Remote (Start / Locking/Unlocking), Cruise/reverse control, GPS (Tracking On/Off Status Indication, Mobilize & Stop Mobilize), Rear and Front Blinkers.

* Note: GPS Device not included from basic price.

SPECIFICATIONS

GENERAL INFORMATION

Operate	Battery Power
Method of Operation	Automatic
Range Per Charge	50-60 Km (custmize up to 100 km)
Motor Type	BLDC Hub Motor
Speed	Low Speed
Battery Type	Lithium battery
Transmission	Direct hub wheel motor drive

OTHER INFORMATION

Head Lamps	LED with DRL
Brake System	Front - Disk Brake / Disk Brake
Brake Operation	Front : Hand Rear : Hand
Body Frame	Powder coated steel frame
Speedometer	ALL HD LCD Instrument Display
Climbing the slope	> 15 degree
Wheels	Alloy Rim
Suspension	Hydraulic
Colors available for sale	Red, Yellow, Sky Blue



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VIKE ROCKET - ELECTRIC SCOOTER

Colors available for sale



TECHNICAL FEATURES

SPECIFICATIONS

SIZE

Dimensions (LxWxH)	1780*530*860 mm
Loading capacity	150 Kgs
Kerb Weight	55 Kgs (Without Battery)
Seat Height	760 mm
Tyres (Front / Rear)	(3.0-10 / 3.0-10)
Wheel Base	1450 mm
Ground clearance	120 mm
Turning Radius	42"

ELECTRICAL PARAMETER

The amount of electricity-bill consumed per charge	Rs 5.04 (Tamilnadu state)
Energy consumption / 1 charge	1440 w
Motor Voltage	60V
Controller	60V 12 Tubes
Controller Protection	51V Under voltage
Voltage - Frequency - Socket	220v - 50hz - Single phase 3 pin
Charging Time	≤ 3 - 4 hours (depends on battery and charger)

KEY FEATURES

Anti Theft, Speed Control, Rear Wheel Lock, Remote (Start / Locking/Unlocking), Cruise/reverse control, GPS (Tracking On/Off Status Indication, Mobilize & Stop Mobilize), Rear and Front Blinkers.

* Note: GPS Device not included from basic price.

GENERAL INFORMATION

Operate	Battery Power
Method of Operation	Automatic
Range Per Charge	50-60 Km (custmize up to 100 km)
Motor Type	BLDC Hub Motor
Speed	Low Speed
Battery Type	Lead-acid battery / Lithium battery
Transmission	Direct hub wheel motor drive

OTHER INFORMATION

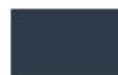
Head Lamps	LED with DRL
Brake System	Front - Disk Brake / Drum Brake
Brake Operation	Front : Hand Rear : Hand
Body Frame	Powder coated steel frame
Speedometer	ALL HD LCD Instrument Display
Climbing the slope	> 15 degree
Wheels	Alloy Rim
Suspension	Hydraulic
Colors available for sale	Black, red, blue, white



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VIKE NISPA SE - ELECTRIC SCOOTER

Colors available for sale



TECHNICAL FEATURES

SPECIFICATIONS

SIZE

Dimensions (LxWxH)	1750*680*1030 mm
Loading Capacity	150 Kgs
Kerb Weight	55 Kgs (Without Battery)
Seat Height	760 mm
Tyres (Front / Rear)	(3.0-10 / 3.0-10)
Wheel Base	1450 mm
Ground clearance	120 mm
Turning Radius	42"

ELECTRICAL PARAMETER

The amount of electricity-bill consumed per charge	Rs 5.04 (Tamilnadu state)
Energy consumption / 1 charge	1440 w
Motor Voltage	60V
Controller	60V 12 Tubes
Controller Protection	51V Under voltage
Voltage - Frequency - Socket	220v - 50hz - Single phase 3 pin
Charging Time	≤ 3 - 4 hours (depends on battery capacity and charger)

KEY FEATURES

Anti Theft, Speed Control, Rear Wheel Lock, Remote (Start / Locking/Unlocking), Cruise/reverse control, GPS (Tracking On/Off Status Indication, Mobilize & Stop Mobilize), Rear and Front Blinkers .

* Note: GPS Device not included from basic price .

GENERAL INFORMATION

Operate	Battery Power
Method of Operation	Automatic
Range Per Charge	50-60 Km (custmize up to 100 km)
Motor Type	BLDC Hub Motor
Speed	Low Speed
Battery Type	Lithium battery
Transmission	Direct hub wheel motor drive

OTHER INFORMATION

Head Lamps	LED with DRL
Brake System	Front - Disk Brake / Drum Brake
Brake Operation	Front : Hand Rear : Hand
Body Frame	Powder coated steel frame
Speedometer	ALL HD LCD Instrument Display
Climbing the slope	> 15 degree
Wheels	Alloy Rim
Suspension	Hydraulic
Colors available for sale	Black, red, blue, white



- * No licence
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- * No Registration



VIKE GOGO - ELECTRIC SCOOTER

Colors available for sale



TECHNICAL FEATURES

SIZE

Dimensions (LxWxH)	1750*640*1000 mm
Loading Capacity	150 Kgs
Kerb Weight	55 Kgs (Without Battery)
Seat Height	760 mm
Tyres (Front / Rear)	(3.0-10 / 3.0-10)
Wheel Base	1280 mm
Ground clearance	120 mm
Turning Radius	42"

ELECTRICAL PARAMETER

The amount of electricity - bill consumed per charge	Rs 5.04 (Tamilnadu state)
Energy consumption / 1 charge	1440 w
Motor Voltage	60V
Controller	60V 12 Tubes
Controller Protection	51V Under voltage
Voltage - Frequency - Socket	220v - 50hz - Single phase 3 pin
Charging Time	≤ 3 - 4 hours (depends on battery capacity and charger)

KEY FEATURES

Anti Theft, Speed Control, Rear Wheel Lock, Remote (Start / Locking/Unlocking), Cruise/reverse control, GPS (Tracking On/Off Status Indication, Mobilize & Stop Mobilize), Rear and Front Blinkers .

* Note: GPS Device not included from basic price .

SPECIFICATIONS

GENERAL INFORMATION

Operate	Battery Power
Method of Operation	Automatic
Range Per Charge	50-60 Km (custmize up to 100 km)
Motor Type	BLDC Hub Motor
Speed	Low Speed
Battery Type	Lithium battery
Transmission	Direct hub wheel motor drive

OTHER INFORMATION

Head Lamps	LED with DRL
Brake System	Front - Disk Brake / Drum Brake
Brake Operation	Front : Hand Rear : Hand
Body Frame	Powder coated steel frame
Speedometer	ALL HD LCD Instrument Display
Climbing the slope	> 15 degree
Wheels	Alloy Rim
Suspension	Hydraulic
Colors available for sale	Black, red, blue, white



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VIKE QUEEN S+ ELECTRIC SCOOTER

Colors available for sale



TECHNICAL FEATURES

SPECIFICATIONS

SIZE

Dimensions (LxWxH)	1700*450*850 mm
Loading Capacity	150 Kgs
Kerb Weight	55 Kgs (Without Battery)
Seat Height	760 mm
Tyres (Front / Rear)	(2.75-10 / 2.75-10)
Wheel Base	1450 mm
Ground clearance	120 mm
Turning Radius	42"

ELECTRICAL PARAMETER

The amount of electricity-bill consumed per charge	Rs 5.04 (Tamil Nadu State)
Energy consumption / 1 charge	1440 w
Motor Voltage	60V
Controller	60V 12 Tubes
Controller Protection	51V Under voltage
Voltage - Frequency - Socket	220v - 50hz - Single phase 3 pin
Charging Time	≤ 3 - 4 hours (depends on battery capacity and charger)

KEY FEATURES

Anti Theft, Speed Control, Rear Wheel Lock, Remote (Start / Locking/Unlocking), Cruise/reverse control, GPS (Tracking On/Off Status Indication, Mobilize & Stop Mobilize), Rear and Front Blinkers .

* Note: GPS Device not included from basic price .

GENERAL INFORMATION

Operate	Battery Power
Method of Operation	Automatic
Range Per Charge	50-60 Km (customize up to 100 km)
Motor Type	BLDC Hub Motor
Speed	Low Speed
Battery Type	Lithium battery
Transmission	Direct hub wheel motor drive

OTHER INFORMATION

Head Lamps	LED with DRL
Brake System	Front - Disk Brake / Disk Brake
Brake Operation	Front : Hand Rear : Hand
Body Frame	Powder coated steel frame
Speedometer	ALL HD LCD Instrument Display
Climbing the slope	> 15 degree
Wheels	Alloy Rim
Suspension	Hydraulic
Colors available for sale	Black, red, blue, white



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VIKE Q7+ ELECTRIC SCOOTER

Colors available for sale



TECHNICAL FEATURES

SPECIFICATIONS

SIZE

Dimensions (LxWxH)	1698mm x 480mm x 748mm
Loading Capacity	100 Kgs
Kerb Weight	40 Kgs (Without Battery)
Seat Height	760 mm
Tyres	Front Wheel 3.0-10 Tubeless Rear Wheel 3.0-10 Tubeless

GENERAL INFORMATION

Operate	Battery Power
Method of Operation	Automatic
Range Per Charge	45-50 Km (custmize up to 100 km)
Motor Type	BLDC Hub Motor
Speed	Low Speed
Battery Type	Lithium battery
Transmission	Direct hub wheel motor drive

ELECTRICAL PARAMETER

The amount of electricity-bill consumed per charge	Rs 2.016 (Tamilnadu state)
Energy consumption / 1 charge	576w
Motor Voltage	48V
Controller	48v6
Controller Protection	41v Under voltage
Voltage - Frequency - Socket	220v - 50hz - Single phase 3 pin
Charging Time	≤ 3 - 4 hours (depends on battery capacity and charger)

OTHER INFORMATION

Head Lamps	LED
Brake System	Front - Drum Brake/Drum Brake
Brake Operation	Front : Hand Rear : Hand
Body Frame	Powder coated steel frame
Speedometer	LED Instrument Display
Climbing the slope	> 12 degree
Wheels	Alloy Rim
Suspension	Hydraulic
Colors available for sale	Black, red, blue, white

KEY FEATURES

Anti Theft, Speed Control, Rear Wheel Lock, Remote (Start / Locking/Unlocking), Cruise/reverse control, GPS (Tracking On/Off Status Indication, Mobilize & Stop Mobilize) ,Rear and Front Blinkers .

* Note: GPS Device not included from basic price .



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- * **No Registration**



VIKE FASTER - ELECTRIC MOPED

Colors available for sale



TECHNICAL FEATURES

SPECIFICATIONS

SIZE

Dimensions (LxWxH)	1680mm x 670mm x 1080mm
Loading Capacity	120 Kgs
Kerb Weight	45 Kgs (Without Battery)
Seat Height	1150 mm
Tyres	Front Wheel 18X2.5 Tubeless Rear Wheel 18X2.5 Tubeless

GENERAL INFORMATION

Operate	Battery Power
Method of Operation	Automatic
Range Per Charge	40-50 Km (custmize up to 100 km)
Motor Type	BLDC Hub Motor
Speed	Low Speed
Battery Type	Lithium battery
Transmission	Direct hub wheel motor drive

ELECTRICAL PARAMETER

The amount of electricity-bill consumed per charge	Rs 2.52 (Tamilnadu state)
Energy consumption / 1 charge	720w
Motor Voltage	48V
Controller	48v6
Controller Protection	41v Under voltage
Voltage - Frequency - Socket	220v - 50hz - Single phase 3 pin
Charging Time	≤ 3 - 4 hours (depends on battery capacity and charger)

OTHER INFORMATION

Head Lamps	LED
Brake System	Front - Disk Brake/Drum Brake
Brake Operation	Front : Hand Rear : Hand
Body Frame	Powder coated steel frame
Speedometer	LCD Instrument Display
Climbing the slope	> 12 degree
Wheels	Alloy Rim
Suspension	Hydraulic
Colors available for sale	Black, red, blue, white

KEY FEATURES

Anti Theft, Speed Control, Rear Wheel Lock, Remote (Start / Locking/Unlocking), Cruise/reverse control, GPS (Tracking On/Off Status Indication, Mobilize & Stop Mobilize), Rear and Front Blinkers.

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VIKE GO PRO M9 - ELECTRIC CYCLE



TECHNICAL FEATURES

SIZE

Dimensions (LxWxH)	1800mm x 640mm x 1070mm
Loading Capacity	120 Kgs
Kerb Weight	40 Kgs (Without Battery)
Total Length	1250 mm
Tyres	Front Wheel 18X2.5 Tubeless Rear Wheel 18X2.5 Tubeless

ELECTRICAL PARAMETER

The amount of electricity-bill consumed per charge	Rs 2.52 (Tamilnadu state)
Energy consumption / 1 charge	720w
Motor Voltage	48V
Controller	48v6
Controller Protection	41v Under voltage
Voltage - Frequency - Socket	220v - 50hz - Single phase 3 pin
Charging Time	≤ 3 - 4 hours (depends on battery capacity and charger)

KEY FEATURES

Anti Theft, Speed Control, Rear Wheel Lock, Remote (Start / Locking/Unlocking), Cruise/reverse control, GPS (Tracking On/Off Status Indication, Mobilize & Stop Mobilize), Rear and Front Blinkers .

* Note: GPS Device not included from basic price .

SPECIFICATIONS

GENERAL INFORMATION

Operate	Battery Power
Method of Operation	Automatic
Range Per Charge	40-50 Km (custmize up to 100 km)
Motor Type	BLDC Hub Motor
Speed	Low Speed
Battery Type	Lithium battery
Transmission	Direct hub wheel motor drive

OTHER INFORMATION

Head Lamps	LED
Brake System	Front -Drum Brake/Drum Brake
Brake Operation	Front : Hand Rear : Hand
Body Frame	Powder coated steel frame
Speedometer	LED Instrument Display
Climbing the slope	> 12 degree
Wheels	Alloy Rim
Suspension	Hydraulic
Colors available for sale	Black, red, blue, white

Automotive Electric Vehicle Manufacturer
www.vikebikeindia.com



REGISTERED HEAD OFFICE

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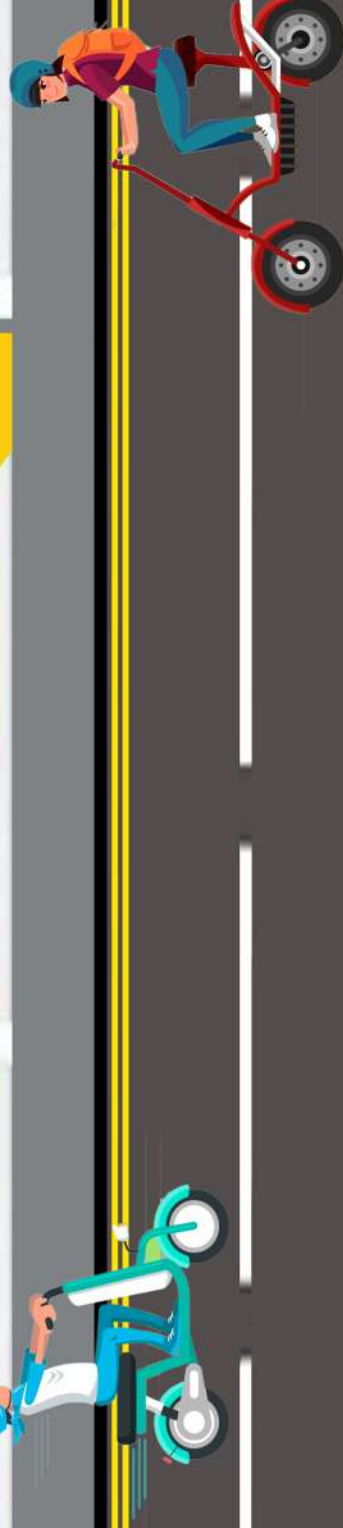
✉ info@vikebikeindia.com

CIN NO - U50100TZ2019PTC032436

VIKEBIKE INDIA PRIVATE LIMITED

FACTORY OUTLET SHOW ROOM

SERVICE CENTER





VIKEBIKE INDIA PVT LTD

FACTORY ADDRESS

VIKEBIKE ASSEMBLING UNIT

NO.21 AND 22, SIDCO INDUSTRIAL ESTATE, MADURAI ROAD,
THENI, 625531, TAMIL NADU, INDIA.

☎ 04546291110

REG. HEAD OFFICE

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