



***INDIA'S FIRST FLEET OF  
SMART E-CYCLES***



# HUM

Available in 4 colours



● Black

● Berry Blue

● Carbon Gray

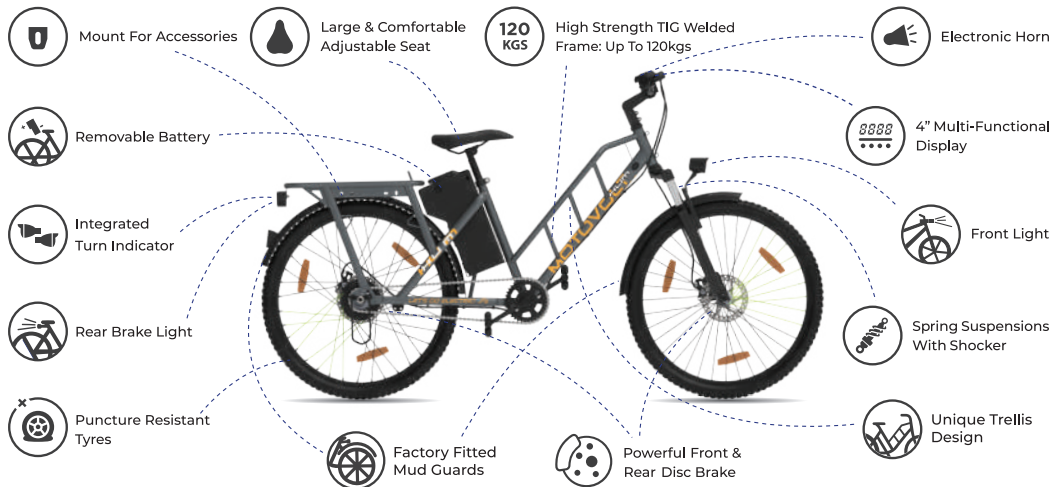
● Orange

## HUM specifications

Frame	Steel	Battery Type	Li-ion	Noise	≤ 63 db
Exterior Dimension (L*W*H) (In mm)	1850*645*1010	Battery-Removable/Fixed	Removable	Brake Type	Disc Brake (Front a)
Net Weight (Kg)	27 Kg	Travel Range on Full Charge	30 to 105 Km*	Seat Type	Flip Type & Adjustab
Rated Capacity	≤ 120 Kg	Rated Voltage	36 V	Tyre Size	26"-2.10"
Max Speed	25 Kmph	Motor Type	BLDC	Tyre Air Pressure	30-60 Psi
Acceleration	<9 sec (0-25 Kmph)	Wheels	26"	Suspension	Spring Operated (F)
Battery Capacity	216wh, 432wh, 576wh	Gradient Capacity	7°	Variants	Basic, STD, SMT, SMT+

\*Depends on battery capacity and riding mode

## HUM – unique features



\*Accessories compatible

# KIVO

Available in 4 colours



● Red

● Black

● Solid Gray Satin

● Neon Satin

## KIVO specifications

Frame	Steel	Battery Type	Li-ion	Noise	≤ 63 db
Exterior Dimension (L*W*H) (In mm)	1850*645*1010	Battery-Removable/Fixed	Removable	Brake Type	Disc Brake (Front and Rear)
Net Weight (Kg)	23 Kg	Travel Range on Full Charge	30 to 105 Km*	Seat Type	Flip Type & Adjustable
Rated Capacity	≤ 110 Kg	Rated Voltage	36 V	Tyre Size	26"-2.10"
Max Speed	25 Kmph	Motor Type	BLDC	Tyre Air Pressure	30-60 Psi
Acceleration	<9 sec (0-25 Kmph)	Wheels	26"	Suspension	Spring Operated (Front)
Battery Capacity	216wh, 432wh, 576wh	Gradient Capacity	7°	Variants	Basic, STD, SMT, SMT+

\*Depends on battery capacity and riding mode

## KIVO – unique features



\*Accessories compatible

# KIVO EASY

Available in 3 colours



● Aqua Blue



● Neon Satin



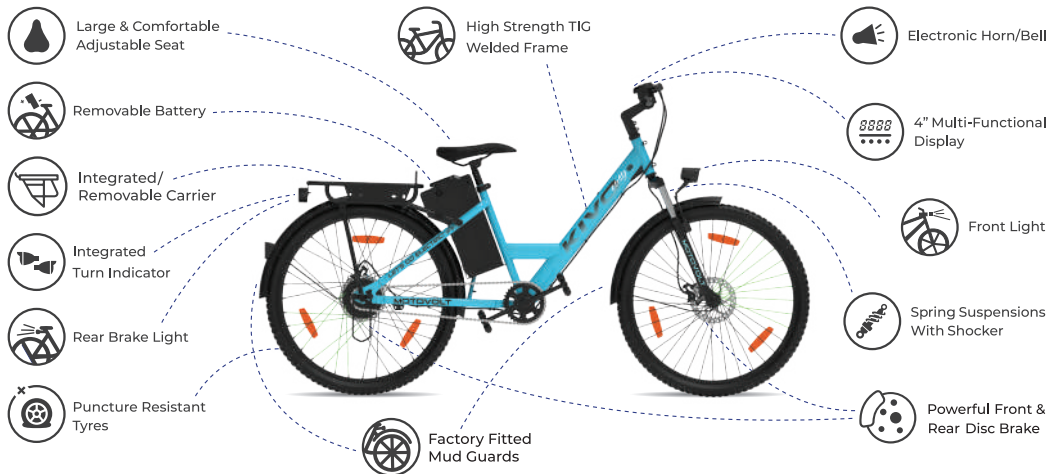
● Pink

## KIVO EASY specifications

Frame	Steel	Battery Type	Li-ion	Noise	≤ 63 db
Exterior Dimension (L*W*H) (In mm)	1850*645*1010	Battery-Removable/Fixed	Removable	Brake Type	Disc Brake (Front and Rear)
Net Weight (Kg)	23 Kg	Travel Range on Full Charge	30 to 105 Km*	Seat Type	Flip Type & Adjustable
Rated Capacity	≤ 110 Kg	Rated Voltage	36 V	Tyre Size	26"-2.10"
Max Speed	25 Kmph	Motor Type	BLDC	Tyre Air Pressure	30-60 Psi
Acceleration	<9 sec (0-25 Kmph)	Wheels	26"	Suspension	Spring Operated (Front)
Battery Capacity	216wh, 432wh, 576wh	Gradient Capacity	7°	Variants	Basic, STD, SMT, SMT+

\*Depends on battery capacity and riding mode

## KIVO EASY – unique features



\*Accessories compatible

# KIVO 24

Available in 4 colours



● Neon Blue

● Carbon Gray

● Pink

● Lilac

## KIVO 24 specifications

Frame	Steel	Battery Type	Li-ion	Noise	≤ 63 db
Exterior Dimension (L*W*H) (In mm)	1800*600*1010	Battery-Removable/Fixed	Removable	Brake Type	Disc Brake (Front and Rear)
Net Weight (Kg)	23 Kg	Travel Range on Full Charge	30 to 105 Km*	Seat Type	Flip Type & Adjustable
Rated Capacity	≤ 110 Kg	Rated Voltage	36 V	Tyre Size	24"-210/2.125
Max Speed	25 Kmph	Motor Type	BLDC	Tyre Air Pressure	30-60 Psi
Acceleration	<9 sec (0-25 Kmph)	Wheels	24"	Suspension	Spring Operated (Front)
Battery Capacity	216wh, 432wh, 576wh	Gradient Capacity	7°	Variants	Basic, STD, SMT, SMT+

\*Depends on battery capacity and riding mode

## KIVO 24 – unique features



\*Accessories compatible

# ICE

Available in 3 colours



● Yellow



● Red



● Black

## ICE specifications

Frame	Metal	Battery Type	Li-ion	Noise	≤ 63 db
Exterior Dimension (L*W*H) (In mm)	1040*480*1030	Battery-Removable/Fixed	Fixed	Brake Type	Disc Brake (Front and Rear)
Net Weight (Kg)	18 Kg	Travel Range on Full Charge	25 to 35 Km*	Seat Type	Adjustable
Rated Capacity	≤ 95 Kg	Rated Voltage	36 V	Tyre Size	14"-2.10"
Max Speed	25 Kmph	Motor Type	BLDC	Tyre Air Pressure	30-60 Psi
Acceleration	<9 sec (0-25 Kmph)	Wheels	14"	Suspension	In seat
Battery Capacity	216wh	Gradient Capacity	7°	Variants	Basic, STD, SMT, SMT+

\*Depends on battery capacity and riding mode

## ICE – unique features



\*Accessories compatible

# Motovolt App

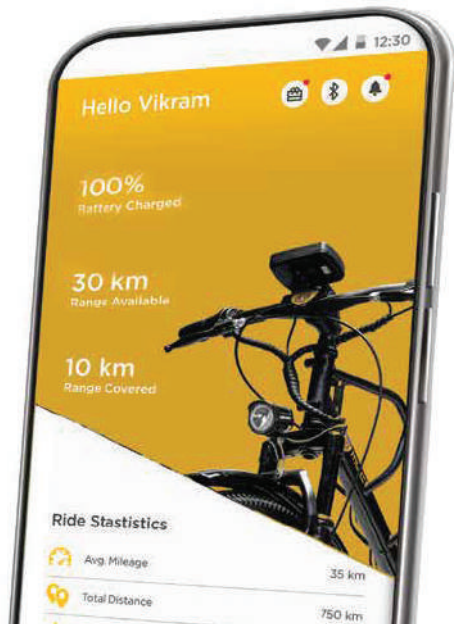
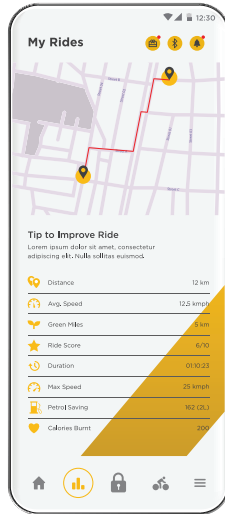
A one-stop smart solution that elevates your riding experience.

Download and activate the Motovolt App on your smartphone and sync it with your e-cycle.

Available on



\*Features may change in future



## Safety

Find My E-bike  
Vehicle Theft  
Lock My E-bike  
Geo Fence



## Ride Info

Speedometer  
Time Elapsed  
Avg. Speed  
Max Speed  
Power Mode  
My Rides  
Ride Planner



## Health

Charge Status  
Battery Analytics  
Range Available  
Next Service Date  
Motor Status  
Time To Full Charge



## Customer Support

Email  
Voice Call  
Chat  
FAQ  
Charging Stations  
Smart Inspection



## Performance

Range Covered  
Total Distance  
Average Ride Score



## Savings

Petrol Savings  
Cost Recovered (%)



## Community

News & Events  
Green Miles





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