



FREEDOM

At Motovolt, sustainability isn't an afterthought, it's the cornerstone of our manufacturing philosophy. Our facility serves as a beacon of innovation and environmental responsibility in the realm of electric 2-wheelers.

IS ABOUT OWNING THE FUTURE BY CREATING IT YOURSELF.



ADVANCED MANUFACTURING FACILITY.

- Innovative materials and processes
- Minimising environmental impact
- In-house battery pack assembly to e-bike production
- Rigourous testing for quality and performance
- Promoting employee well-being with ergonomic workstations





YOUR NEW FREEDOM RIDE, URBN, IS HERE.

WE HAVE BROUGHT ALL FORCES TOGETHER AT MOTOVOLT TO ENGINEER AND DESIGN URBN AS

• Crafted with precision engineering

A COMMUTE AND A MOBILITY REVOLUTION.

- Powered by cutting-edge technology
- Blending style with function
- Tubular tyres for conquering any terrain
- Braced with Indian ingenuity
- Dual suspension for superior stability
- Effortless transition from electric to manual pedaling
- Easy speed control for navigation



Peak Speed - 25 Kmph*



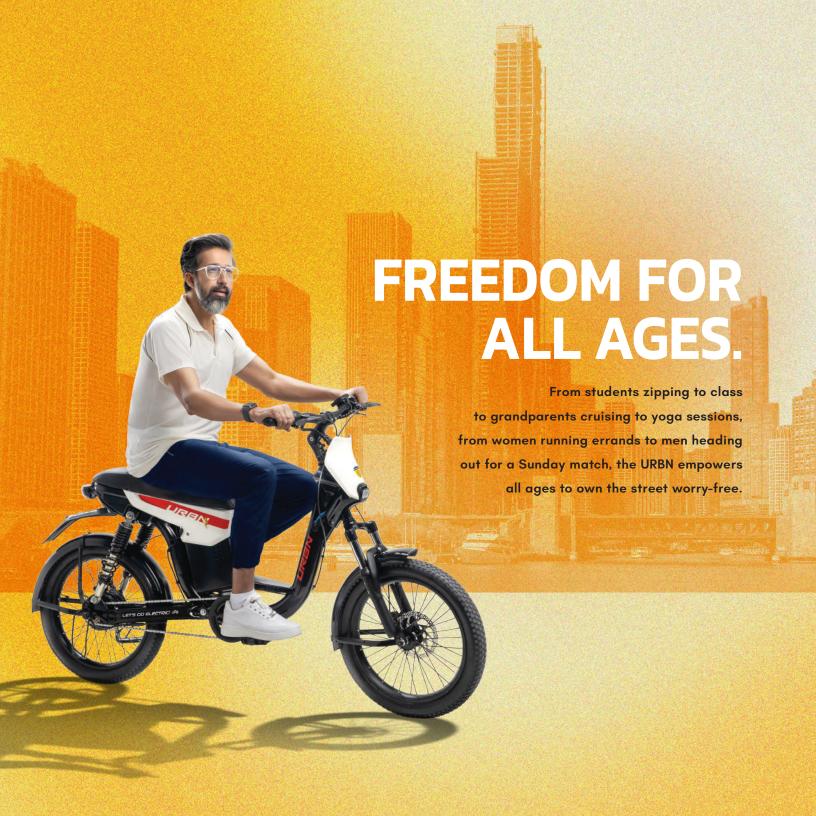


Ride Up To 100 Kms In Pedal Assist Mode*

Carry Up To 120 Kg*













FREEDOM OF SAFETY

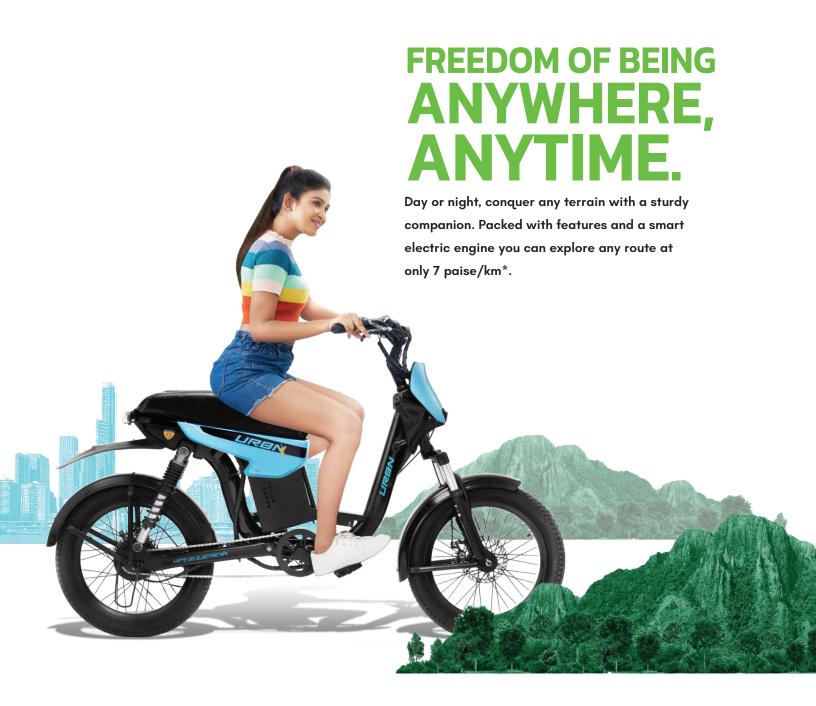
- Removable, easy to charge anywhere, anytime
- IP67 tested fireproof and waterproof battery
- Temperature controlled for Indian weather conditions
- Safety lock for added security
- 3 year / 36,000 km warranty*
- 4-5 hrs to full charge* (0-100%)
- Advanced LFP cell chemistry for optimal performance
- In-house design and packaging for quality assurance



FREEDOM OF CONNECTIVITY

- Advanced telematics system to keep you in sync
- Pinpoint your e-bike's location in real-time
- Access comprehensive ride history
- ▼ Tune into over-the-air updates
- Benefit from predictive analytics
- Monitor performance metrics and system health
- Receive timely service reminders







OF CHOICE.

Our impeccably sleek and undeniably cool design makes each commute a distinctive experience.



FOUR CAPTIVATING COLOURS TO CHOOSE FROM:









YELLOW

BLUE ORANGE

FREEDOM THAT EMPOWERS EVERYONE...

WITH STABILITY...

- Powerful braking system
- Superior disc brakes for instant braking
- Tubular tyres for secure cruising

- Dual suspension for superior stability during rides
- Robust TIG welded frame engineered for unparalleled strength

WITH LONGEVITY...

- Enjoy high uptime with automotive-grade components
- Benefit from the easy availability of spares, minimising downtime
- The advantage of a low failure rate

- Access a large network of service points
- Hassle-free maintenance and support
- Enjoy longer travel ranges on a single charge

WITH PERFORMANCE...

- Ride up to 100 kms in pedal assist mode*
- Travel any distance in Eco, Cruise or Power mode
- Top speed of 25 kmph* for efficient and uninterrupted travel
- Heavy-duty carbon steel frame lets you carry 120 kg* with ease

WITH COMFORT...

- 20" wheel size suitable for all age groups
- Standard seat height and handlebar position for effortless riding posture
- Weight distribution crafted to suit your preferences
- Comfortable distance between the saddle and pedals for a smooth motion
- Designed to accommodate Indian standard height
- Extra wide seat for enhanced comfort during longer rides

MOTOVOLT URBN TESTIMONIALS



Switching to URBN was one of the best decisions I've made. The bike is reliable, cost-effective and perfectly suited for my daily commute. I no longer worry about parking issues or traffic jams.

SUNIL BANERJEE,

4, Kolkata

55

URBN has been a game-changer for me. Whether it's zipping through Mumbai's busy streets or running errands, the e-bike makes everything so much easier.

No more waiting for cabs or dealing with crowded public transport.

PRIYA NAIR 29. Mumbai



URBN's lightweight frame makes it incredibly easy to manoeuvre through city traffic and the battery life is amazing. I can go about my day without worrying. Plus, I'm doing my bit for the environment by choosing an eco-friendly option.

ARJUN PATEL, 77

I was initially concerned about the safety of e-bike batteries, but URBN's batteries are made in India and are far superior to other alternatives.

Charging is a breeze and I can do it anywhere, even at work!



TUSHAR PAUL

FREEDOM THAT GETS YOU GOING.



Ignition key switch with handle lock



Easily removable battery



Battery case with holes for ventilation for battery cooling



Wide and comfortable seat with safety locking



Stylish rear mud flap



Coil spring rear hydraulic shockers



Motovolt App connection



High-strength TIG welded frame: up to 120kg* load



Powerful rear and front disc brakes



Pedal assist sensor with multi-riding modes



Multi-function switch console



4" multi-functional display



Spring-loaded front shocker



Integrated mud-guards



Rear brake light with integrated turn indicator



Headlight

SPECIFICATIONS:

DIMENSIONS & WEIGHT	Length	1700 mm	Rated capacity	≤ 120 kg
	Height	1010 mm	Net Weight (Kg)	40kg
	Width	645 mm	Max speed	25 kmph
BRAKES &	Brake type	Disc Brake	Tyre air pressure	30-40 psi /200/
TYRES		(Front 140/160 mm and Rear 160/180mm)	Seat type	400 kPa Flip type
	Tyre Size	20*2.4"	Wheels	with locking 20"
BATTERY & MOTOR	Battery capacity	20Ah	Battery type	Li-ion
	Battery	Removable	Motor Type	BLDC
	Charging Time	Up to 4 Hrs	Rated voltage	36V
PERFORMANCE	Torque	35-40 Nm	Noise	63 db
	Range	Ride up to 100 kms	Acceleration	0 sec (0-25 kmpł
		on pedal assist mode* 75 kms in Power Mode*	Gradient capacity	7 Deg
			Suspension	Spring Operated (Front) Hydraulic Coil Spring (Rear







MOTOVOLT MOBILITY PVT LTD

3B, Shakespeare Sarani, 5th Floor, Kolkata 700071.



Call: 07949107107 | Whatsapp: 7605005808