

movs

THE
MACH
PRODUCT SPOTLIGHT





A smarter way to move

Because better should come as standard

The MACH is designed for those who expect more — more range, more comfort, and more style. With a top speed of up to 18 km/h and a travel range of up to 40 km, it's built to keep up with your day, wherever it takes you.

Modern features come standard, including dynamic LED lighting, contactless key card start, and a full digital display. Soft suspension, a spacious floor pan, and an optional hard-top canopy ensure every journey is smooth, comfortable, and effortless.

Blending smart technology with modern design, the MACH delivers a ride that looks as good as it performs.


40 Km
Range (Up to)


18 Km/h
Top Speed
(Up To)


355 Lbs
Max. User Weight

See the full list of specifications on Page 6



Tap & go

Start your **MACH** without turning a key. Simply hold the key card nearby, and you're ready to go. Secure, seamless, and effortlessly modern.



Everything at a glance

Monitor speed, battery level, temperature, and more at a glance on the sleek, modern digital display — perfectly positioned for effortless visibility.



Designed to go further

With a top speed of 18 km/h and up to 40 km of range, the **MACH** keeps you moving farther, in complete comfort.



Comfort at every turn

All-around adaptive suspension and soft pneumatic tires absorb bumps and uneven terrain, delivering a smoother, more refined ride.



Need shelter? We've got you covered

Enhance your **MACH** with the optional hard-top canopy, available in matching red or blue. Easy to install and built for durability, it offers dependable protection in all conditions.



Specifications

Range (Up to)*	40 km
Top Speed (up to)*	18 km/h
Max. User Weight	355 lbs (161 kg)
Front Wheel Size	14"
Rear Wheel Size	16"
Battery	80 Amp
Ground Clearance	4.7"
Total Weight	320 lbs
Motor	1300w
Seat Type	20"
Turning Radius	200 cm
Controller	S-Drive 200 AMP
Charger	8 Amp Off Board

*Range is calculated in specific testing conditions, range may vary depending on factors, not limited to; battery condition, weather/temperature, terrain, user weight



