

BZINESS

Yuma

Quantum Energy Limited is an emerging Indian electric two-wheeler manufacturer focused on delivering clean, cost-efficient, reliable and sustainable mobility solutions.

Yuma Energy powers electric mobility with a smart battery-swapping ecosystem. Its wide network enables quick swaps, high uptime, and uninterrupted rides.

< 1 min
Swap Time

99%
Up Time

182 ^{KMS}
Range



BATTERY SPECIFICATIONS

Capacity	4 kWh (Dual Battery)
Cell Type	Li - Ion
Battery Weight	13 Kgs (each battery)
Rating	IP 67
Temperature	-20° to 50° C
Certification	AIS-156, BIS, IS-16893
Dimensions	364 x 184 x 116 (H x W x T in mm)



VEHICLE SPECIFICATIONS

Range	182 kms*
Speed	50 kmph*
Motor	2500 W (Peak) - Hub Motor
Riding Modes	Eco
Gradeability	11°
Wheelbase	1468 MM
Ground Clearance	200 MM
Wheels	12"
Brakes	CBS



NETWORK & TOUCH POINTS



1500 +
Charging Units



17 +
Cities



50000 +
Daily Swaps



1.5 Billion
Green KMS

Disclaimer: This brochure is intended to provide general information, descriptions, and illustrations of the product, including both standard and optional functions. Please note that the equipment depicted in this brochure may not be specific to a particular product, as product specifications are subject to change periodically. For more detailed information, kindly reach out to your local support. | *Range - IDC | *Speed - Eco Mode with single rider weighing 75 KGS.