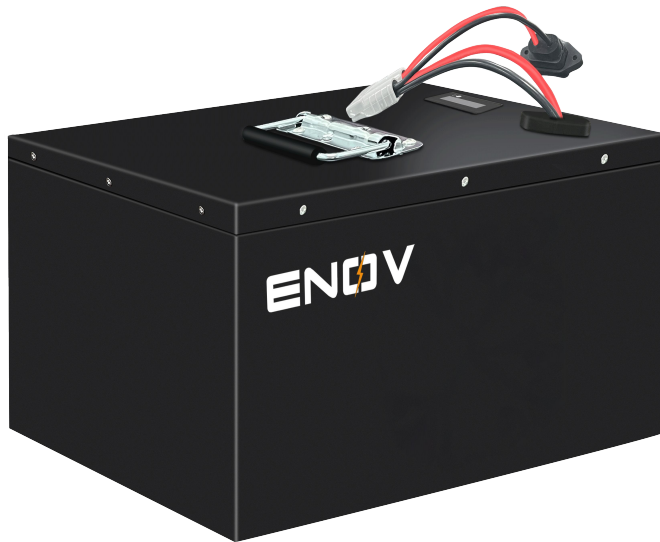


E-RICKSHAW BATTERY

INTRODUCTION

Enov E-rickshaw Lithium Batteries provide sustainable mobility solutions for urban transport. With capacities from 45Ah to 180Ah (48V – 72V), they offer 60 – 220 km range per charge and fast charging (3 – 6 hours). Designed for low-speed electric vehicles like rickshaws and golf carts.

- 1) Brand new automotive grade battery core, full capacity and full volume.
- 2) SMH Anderson interface, high-current special connection, high temperature resistant material.
- 3) Waterproof sealing.
BMS protection.
- 4) Two, three and four-wheeled universal models.
- 5) Auxiliary functions: GPS, data monitoring can be added.



MODELS

Voltage (V)	Model	Weight (KG)	Size(L*W*H) ± 2mm	Cell Brand	BMS(A)	Charger (A)	Range(KM)	Motor Power Rating (W)
51.2	48V 50A	13	255*150*165	Starsun	40	8	70-100	Within 800W
	48V 100A	19	330*215*170	Gotion	60	10	120-150	Within 1200W
	48V 150A	22	380*210*165	Gotion	60	12	150-180	Within 1200W
64	60V 105A	24	360*215*190	Gotion	60	10	120-150	Within 1200W
	60V 155A	30	420*230*180	Gotion	60	12	150-180	Within 1200W
	60V 185A	32	420*320*190	CATL	100	12	180-210	Within 2000W
76.8	72V 108A	28	360*260*170	Gotion	60	10	120-150	Within 1200W
	72V 158A	35	455*255*180	Gotion	60	12	150-180	Within 1200W
	72V 188A	37	455*255*180	CATL	100	12	180-210	Within 2000W