

**AMERICAN
TECHNOLOGY**



POWER MAX™

A Product By



ECO FRIENDLY

E-RICKSHAW BATTERY & CHARGER



**LOWEST COST
PER KM**



**FASTER
RECHARGE**



**ENSURED
MILEAGE**



**LOWEST TOP UP
REQUIRED**



www.tpuenergy.com

MORE POWER TO YOU

* Mileage: E-Rickshaw gives a mileage of 120-130km on fully charged battery bank 48volt, 140Ah.



E-RICKSHAW BATTERY & CHARGER

PRODUCT FEATURES

- ✓ Ensures higher mileage.
- ✓ Low electricity power consumption.
- ✓ Low self discharge and high charge retention.
- ✓ High vibration resistant.
- ✓ Faster recharge with specially designed tubular plates.
- ✓ Higher cyclic life.
- ✓ Specially designed vent plugs with flame retardant material resulting no spillage.
- ✓ PE envelope and using glass mat Separator for robust construction.



E-RICKSHAW BATTERY SPECIFICATION

Model Name	Capacity C20 @27°C	Warranty (in Months)	Dimensions (mm)			Charging Current (Amps)	Packed Battery Weight (kg)
			L	W	H		
TP14012ERMAX	140 Ah	12	410	171	285	14 ± 1 Amps	35.5 ±3%

CHARGER SPECIFICATION

Model Name	Input Ae	Phase	Frequency	Output Voltage	Dimensions (mm)			Charging Current	Packed Charger Weight (kg)
					L	W	H		
TPCH48V16AER	220-240	Single	50Hz	48V DC	340	190	130	16 ± 1 Amps	35.5 ±3%

CONSUMER BENEFITS

- Tesla tubular advanced technology E-Rickshaw battery provide a steady performance.
- Environment friendly aqua trap vent plugs specially designed ensures low acidic fumes & low spillage.
- High-performance, long-lasting battery compared to other batteries available in the market.
- Low maintenance – very low water topping up is required comparison to other brands.
- Lowest cost per km. ensures more saving to consumer.



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