



MAMMOTH
BUILT TO MOVE PEOPLE

ELECTRIC MOBILITY SOLUTIONS

MAMMOTH ELECTRIC PASSENGER TRICYCLE

Model G

Efficient, Durable and Practical Mobility for Urban, Community and Shuttle Transport



3000W
System



60V
Battery



6
Passenger Capacity



40 km/h
Max Speed



100-120 km
Range



500 kg
Rated Load

SPECIFICATIONS

Model:	Model G
Original platform/model code:	HK-E3000
Dimensions (L×W×H):	3350 × 1350 × 1900 mm
Rated Load:	500 kg
Max Speed:	40 km/h
Grade Ability:	15%
Battery:	60V 100Ah Lead Acid
Motor / Controller:	3000 W system
Range per Charge:	100-120 km
Charging Time:	7-8 hours
Curb Weight:	310 kg
Minimum Ground Clearance:	125 mm
Minimum Turning Radius:	3.9 m
Tyres:	4.50-12 / 4.50-12
Brake Type:	Drum / Drum
Front Shock Absorber:	37
Rim Type:	Steel
Passenger Capacity:	6 people
Passenger Tent:	Canvas

The Mammoth Model G Electric Passenger Tricycle is a practical, low-operating-cost mobility solution engineered for everyday passenger transport. With reliable performance, durable construction and simple maintenance, it is ideal for residential estates, feeder routes, community transport, shuttle operations, tourism zones and local passenger service.



Low Operating Cost



Zero Emission



Reliable & Durable



Easy Maintenance



MAMMOTH

BUILT STRONG. MADE TO MOVE.