



METRO E-VEHICLES

Contributing Environment

BIGGER WHEELS
BIGGER MOTOR
BIGGER MODEL
BIGGER BATTERIES

MORE SPEED
MORE RANGE
MORE POWER
MORE GROUND CREALANCE



T9 PRO

#FlyHigh

PRICE **PKR 279,000**

UPTO 140 KM IN JUST ONE CHARGE

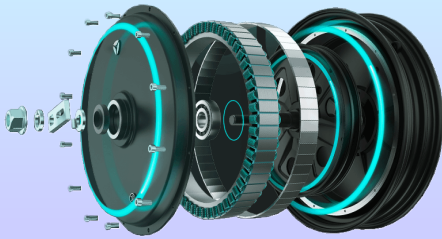
3 UNITS / KWH



SCAN FOR WEBSITE

REFINED RIDING EXPERIENCE

We aim to deliver a refined riding experience that combines high quality, high performance and high safety.



POWERFUL MOTOR

Navigate any terrain with ease for you.

TTFAR GRAPHENE BATTERIES

are used in METRO Electric Scooters which have been developed after years of research and created new phase for two-wheeled electric vehicle batteries.



ADVANTAGES

- 1000 Charging Cycles
- Extended Range
- 18- Months Warranty
- Low Cost
- Recyclable
- Non-flammable

HIGH-STRENGTH FRAME

The body is constructed with premium cold-rolled structural steel and features a CAE-optimized frame. In addition, every vehicle undergoes one million vibration tests and electronic stability control identification to ensure durability.

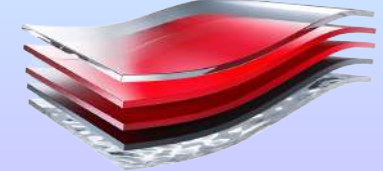


1 MILLION TIMES

Vibraton Test Validated

BRIGHT AND SHINING PAINT FROM SWEDEN

Our electric scooters are available in multiple colours with the coat of Swedish Berker Paint, being hard-wearing, highly resistant to damage and guaranteed to look brand-new even after three years of use.



PU800

Painting Process

9 PROCEDURE

Spray & Grinding Process

800H

Aging Test of Hernia Lamp

SPECIFICATIONS

SPEED	Upto 50 km/hour	RANGE PER CHARGE	140 km (Eco Mode), 105 km (Power Mode)
MOTOR	1200W Brushless	CONTROLLER	12-Tube
BATTERIES	72V x 38AH = 2736 WH	MOTOR & BATTERY WARRANTY	18-Months or 20,000 km
BRAKE	Front & Rear Disc Brake	RIM	Front & Rear 12-Inches (Aluminum)
TYRE	Tubeless F: 90/90-12 R: 100/80-12	GROUND CLEARANCE	145 mm
CHARGING	1000 Charging Cycles	BATTERY TYPE	Non-flammable, Graphene
DIMENSIONS	1870 X 730 X 1070 mm		