



**METRO**  
**E-VEHICLES**  
*Contributing Environment*

**E8S**  
**RANGEMAKER**

**PRICE** **PKR 260,000**



**UPTO 155 KM IN JUST ONE CHARGE**

**3 UNITS / KWH**



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SCAN FOR WEBSITE

## REFINED RIDING EXPERIENCE

Powered by TTFAR 2.0, which is a self-developed mileage-strengthen system that upgrading 8 core components into one together deliver a compelling and efficient performance that beyond ordinary scooters.

### TTFAR MOTOR WITH POWER GENERATOR DYNMO



## 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.

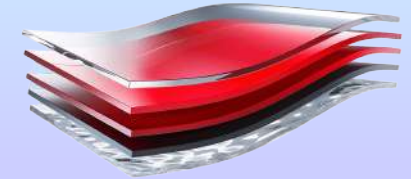


### 1 MILLION TIMES

Vibration 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

<b>SPEED</b>	<b>up to 45 km/h</b>	<b>RANGE</b>	<b>155 km (Eco) &amp; 135 km (Power Mode)</b>
<b>MOTOR</b>	<b>TTFAR Brushless Motor</b>	<b>CONTROLLER</b>	<b>Energy Retrieving Controller</b>
<b>BATTERIES</b>	<b>72V x 38 Ah = 2736 Wh</b>	<b>MOTOR &amp; BATTERY WARRANTY</b>	<b>18-Months</b>
<b>BRAKE</b>	<b>Front &amp; Rear Disc Brake</b>	<b>RIM</b>	<b>F&amp;R 10-inch Aluminum</b>
<b>TYRE</b>	<b>Tubeless 3.00-10-4PR</b>	<b>GROUND CLEARANCE</b>	<b>140 mm</b>
<b>CHARGING</b>	<b>1,000 Charging Cycles</b>	<b>BATTERY TYPE</b>	<b>Non-flammable</b>
<b>DIMENSIONS</b>	<b>1880 X 760 x 1143 mm</b>		