



## **Electric Mobility Scooter KEMS-B100**

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## **Electric Mobility Scooter KEMS-B100**

KEMS-B100 is four-wheeled dual seated electric mobility scooter with high load carrying capacity of up to 220 Kgs. Features cushion made up of high quality washable leather-look fabric is easily removable for maintenance. Adjustable seat width, neck rest to different positions and high back support for user comfort. Ground clearance facilitates comfortable ride on all types of ground surfaces.

### **Features:**

- Comfortable Leather-look fabric seats
- PG Controller
- Adjustable neck rest and back support
- Detachable driver seat
- Swivel seats
- Shock-absorbing Tiers
- Ground clearance : 120 Mm
- Automatic electromagnetic brake system
- Lead-acid Battery

### **Applications:**

Used in hospitals and homes provide good balance for patient during travelling.

## Specifications :

|                         |  |
|-------------------------|--|
| <b>Battery</b>          | 12 V / 5 Ah  |
| <b>Dimension</b>        | 1760 × 700 × 1200 mm                                   |
| <b>Driving distance</b> | 50 Km  |
| <b>Max load</b>         | 220 Kg   |
| <b>Motor</b>            | 1400 W / 24 V brush motor                              |
| <b>Net weight</b>       | 124 Kgs  |
| <b>Seat depth</b>       | Front seat : 390 mm<br>Back seat : 430 mm              |
| <b>Seat height</b>      | Front seat : 410 mm<br>Back seat : 420 mm              |
| <b>Seat width</b>       | Front seat : 400 mm<br>Back seat : 450 mm (adjustable) |
| <b>Speed</b>            | 12 Km/hr   |



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