

Brandon



Introducing the Open Mobility Brandon Scooter, a cutting-edge innovation designed for versatile use. Whether indoors or outdoors, the Brandon excels in confined spaces. Its direct-drive rear transaxle and electromagnetic brake ensure both safety and efficiency.

Intended Use:

The Brandon is designed for use in pedestrian areas, accommodating individuals with limited mobility up to a maximum weight of 147kg. However, its high manoeuvrability makes it unsuitable for individuals with severe physical impairments or balance issues.

Please consult your assessor or healthcare professional to determine the scooter's suitability for your specific needs.

Note:

Individuals with lower body amputations should only use this device after evaluation with fitted artificial limbs, as stability may be affected due to an altered centre of gravity.

Seat Dimensions:

Seat Width	480mm
Backrest Height	480mm
Seat Depth	450mm

Overall Size:

Length	1300mm
Width	730mm
Height	1250mm
Battery	40Ah
Maximum User Weight	147kg
Height: Seat to Floor	440mm
Unit Weight	94kg
Max Speed	10Km/h

Technical Specification:

Class 1 Medical Device (93/42/EEC as amended by 2007/47/EC)
Class 2 Indoor/Outdoor Vehicle (Use of Invalid Carriages on Highways Act)

