

Aspire Delta Small Pull Apart Mobility Scooter





Smart Design. Strong Mobility. Travel Ready.

Engineered for convenience and performance, the Aspire Delta Small Scooter combines durable construction with practical features that make everyday mobility easier and more enjoyable both at home and on the go.

- Class-leading 150kg SWL: Offers enhanced support and stability for a wider range of users.
- Adjustable Tiller for Effortless Control: Easily adjusts to your preferred angle for a more comfortable and personalised ride.
- **Compact Pull-apart Design:** Easily disassembles into five parts for effortless lifting and transport.
- Additional Battery Options Available: Standard range battery up to 24km.
 Extended and airline-approved batteries also available (up to 35km).
- 4-wheel Independent Suspension: Enhanced suspension absorbs bumps and uneven surfaces, for a smoother ride.
- **Tight Turning Radius:** Experience seamless navigation in tight spaces, perfect for confident indoor mobility.
- Smooth Transfers, Ultimate Comfort: Featuring a height-adjustable, swivelling padded seat, this scooter ensures easy side transfers every time.
- **Intuitive Controls:** Navigate with confidence using an intuitive dashboard featuring an LED battery display, speed controls, and a horn.
- Battery Type: 1 x 24V 20Ah (Lithium)
- *Product Weight Details
 - Min Product Weight (excl. battery) 35.6 kg
 - Heaviest Part 15.7 kg
 - · Battery Weight 3.2 kg
 - Total Weight 38.8 kg

Ocontract approved



Warranty Information

• Scooter Frame, Motors, Axles, Brakes: 2 Years

Battery: 6 MonthsElectronics: 1 Year

Code	Display Name	Total Length	Total Width	Total Height	Safe Working Load	Unit Weight	Colour	Seat Depth	Seat Width	Maximum Speed	Range
SCT671610	Delta Small Pull Apart Mobility Scooter w/Suspension - Champagne	1048 mm	550 - 650 mm	900 mm	150 kg	35.6 kg*	Champagne	400 mm	450 - 500 mm	6.4 km/h	24 km
SCT671600	Delta Small Pull Apart Mobility Scooter w/Suspension - Red	1048 mm	550 - 650 mm	900 mm	150 kg	35.6 kg*	Red	400 mm	450 - 500 mm	6.4 km/h	24 km