

Product Details

With suppliers in N/A

TravelScoot Shopper Three Wheel Scooter (PR18762)

<https://ilcaustralia.org.au/products/18762>

A lightweight, three wheeled scooter designed for indoor use. It can be dismantled into four parts and can be stored in a carry bag. It has a right handed throttle operation, to propel both forward and reverse. The frame is made of aircraft grade anodised aluminium and it has solid puncture proof tyres. Rechargeable lithium ion battery. Optional folding basket that can be attached to the front or rear. Also available in a Junior size.



*TravelScoot Shopper Three
Wheeled Scooter*

General Details

Powered Scooters - safety advice for use

Test you can drive the power scooter safely and with ease before buying it. Check local power scooter road rules and follow them. Only drive in areas scooter is designed for.

This item should be trialed in the user's own environment to ensure maximum safety and independence. Environmental considerations include e.g.: kerbs, footpaths, tram and railway crossings, street crossings, etc.

Extra product information

Frame

Aircraft grade polished and anodised aluminium

Short wheel base

Welded and reinforced joints

No suspension

No anti tip bars

Cane holders located at base of steering column or tiller

Upholstery

Smooth vinyl upholstery

Seat

Vinyl covered, padded and contoured

Lumbar support backrest

Does not rotate

No suspension

Can be customised to a bigger size, please contact supplier

Backrest
Removable
Partial lumbar support backrest
Padded and vinyl covered
Limited height and depth adjustment

Armrests
None

Footrests
Are tubular with a non slip surface
Located either side of the steering column just above wheel level
Footplates are able to be affixed

Wheels
Solid rubber wheels
Front is 150mm x 30mm
Rear are 150mm x 30 mm

Controls
On and off button on tiller or steering column
Right handed operation similar to a motorbike - twist the handle to accelerate
Turn control dial counterclockwise to move forward, clockwise to reverse
Bell positioned at top of tiller

Batteries
Lithium Ion battery
Rechargeable battery
Separate charger
Charging time is up to 5 hours for full capacity
Supplier states that this battery is approved for airline travel

Motor
On and off switch to activate motor
No other mechanism to disengage motor

Transport and dismantling
Breaks down into four parts for transport
Fits in carry bag which is supplied as standard
Can often be put in the back of an SUV/hatch/wagon with out being dismantled
See method of use for folding and unfolding instructions

Customisation
Supplier states that seat and backrest dimensions can be modified to a larger size
Supplier prefers to be contacted to discuss this option

Colours
Black vinyl upholstery
Silver frame

Materials
Frame is made of lightweight aluminium
Footrests are made of tubular lightweight steel

Headrest
None

Brakes
Dual rear friction brakes operated via pressing hand brakes located on tiller
Dual parking brakes via levers on rear wheels

Supplier states that the product is TGA approved. ARTG# 228978

Extra product information

Maximum safe gradient for mobility scooter is approximately 10 percent (approximately 6 degrees).

Manufacturer/Country

Air Lite Mobility - Made in Taiwan, designed and developed in United States of America and Germany.

Websites

Best Mobility - TravelScoot Mobility Scooters -
<http://www.travelscoot.com/products/mobility-scooters.html>

Features

Frame

- **Powered Scooter frame:**
 - aluminium

Seat

- **Powered Scooter Seat:**
 - contoured

Backrest

- **Powered Scooter backrest:**
 - contoured
 - height adjustable

Armrests

Wheels

- **Powered Scooter tyres:**
 - solid

Controls

- **Powered Scooter controls:**

- on/off switch
- turn control dial

Brakes

- **Powered Scooter brakes:**

- Dual rear friction brakes operated via pressing hand brakes located on tiller

Transport and Dismantling

- **Powered Scooter transport:**

- can be dismantled for transport

Suspension

Optional Accessories

- **Powered Scooter accessories:**

- basket
- walking stick holder

Models / Specifications

Model TravelScoot Shopper: Lightweight three wheel scooter

- **Weight of Heaviest Part** 8.8 kg
- **Width of Seat** 420 mm
- **Depth of Seat** 260 mm
- **Load Capacity (supplier stated)** 145 kg
- **Weight Overall** 12 kg
- **Diameter of Front Wheel** 150 mm
- **Diameter of Rear Wheel** 150 mm
- **Width of Wheel** 30 mm (front and rear wheels)
- **Range (distance)** 11 km - 12 km (Based on average user weight of 85kg, this will also vary depending on the terrain)
- **Speed** 0 kph - 3.7 kph

Suppliers (o)

Agents (o)

Importers (o)

Manufacturers (o)

Maintenance

Refer to the supplier and manufacturer manual for maintenance instructions and safety warnings.

Standards

Some assistive technology needs to meet Australian or other standards. Standards may relate to materials, manufacturing, and installation. Products that meet Australian or international standards will have written certification. To find out if a product meets Australian Standards ask the supplier to show you the certificate. For more information about standards see http://www.ilcaustralia.org.au/Using_Assistive_Technology/standards_regulation

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