

CELEBRITY[®] X SPORT

The Celebrity[®] X Sport has all the benefits of a 13 km/h (8 mph) scooter in a sleek, more compact design. Large rear wheels provide enhanced performance. Loaded with features, including a fully adjustable reclining seat and wrap-around delta tiller, the Celebrity X Sport delivers precision performance with luxurious comfort.



Celebrity[®] X Sport
4-wheel Shown in Black

Pride[®]
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Specifications:

WEIGHT CAPACITY:	159 kg (25 Stone)
MAXIMUM SPEED:	Up to 13 km/h (8 mph)
GROUND CLEARANCE:	8.25 cm (3.25")
TURNING RADIUS:	145 cm (57")
LENGTH:	118.75 cm (46.75")
WIDTH:	61 cm (24")
FRONT TYRES:	9 cm x 25 cm (3.5" x 10")
REAR TYRES:	10 cm x 33 cm (4" x 13")
ANTI-TIPS:	Rear
STANDARD SEAT:	Captains seat
SUSPENSION:	Front and rear
BATTERY CHARGER:	Off-board, 5 amp
PER-CHARGE RANGE:**	Up to 40 km (25 miles)
BATTERIES:	(2) 12V deep-cycle, 40 AH
BATTERY WEIGHT:	11 kg (24.5 lbs.) each
TOTAL WEIGHT w/o BATTERIES:	65 kg (143 lbs.)
HEAVIEST PIECE WHEN DISASSEMBLED:	29 kg (64 lbs.) front section

Colours:



Black

Features:

- State-of-the-art suspension (front and rear)
- Maximum speed up to 13 km/h (8 mph)
- Maximum weight capacity of 159 kg (25 Stone)
- Ultra-simple, auto-latching lock-up for quick disassembly/reassembly
- Easily accessible tie down points (for transport of unoccupied scooter)
- Front basket standard
- Tight turning radius of 145 cm (57")
- Includes standard angle-adjustable dual bulb kerb light
- Front frame-mounted seat post for optional stability
- Standard removable battery charger storage bag
- High visibility reflectors
- Microprocessor based controller
- Tiller rotation lock permits tiller to be used as handle during transport

Options:

- Cane/crutch holder
- Oxygen tank holder
- Cup holder
- Rear basket
- Walker holder

*"The information contained herein is correct at the time of publication; due to the manufacturer's commitment to constant improvement and development, they reserve the right to alter specifications without prior notice."

**"Theoretical range is calculated under test conditions in accordance with European standards. Actual range in normal use will depend on many factors, including the condition of the vehicle and its batteries, the weight of the driver, correct tyre pressures, ambient temperature, and the gradient and surface of the road or pavement."