

4-wheel stability with 3-wheel maneuverability



Jazzy[®]
ZERO TURN

Patent pending, intelligent turning

iTURN[®]
TECHNOLOGY



Get a 4-wheel scooter with a 3-wheel turning radius with Jazzy[®] Zero Turn and Pride's patented, intelligent turning, iTurn Technology. Navigate tight corners and small spaces effortlessly with a 970 mm turning radius. Illuminate your ride with bright LED lighting. Dualmotors and CTS suspension ensure a smooth and comfortable drive.

PRIDE[®]
MOBILITY
LIVE YOUR BEST[®]



Specifications

WEIGHT CAPACITY	136 kg
MAX SPEED ¹	Up to 6,4 km/h
GROUND CLEARANCE ²	33 mm
TURNING RADIUS ²	970 mm
OVERALL LENGTH ²	1162 mm
OVERALL WIDTH ²	508 mm
FRONT TIRES	2" x 7" solid
REAR TIRES	2,5" x 9" solid
RANGE PER CHARGE ^{2,4}	Up to 16 km
TOTAL WEIGHT WITHOUT BATTERIES	54 kg
HEAVIEST PIECE WHEN DISSASSEMBLED	21,8 kg (rear section)
STANDARD SEATING	Type: Foldable, compact, molded plastic Weight: 12 kg Material: Black vinyl Dimensions: Width: 432 mm Depth: 432 mm
DRIVE SYSTEM	24 -volt DC motor, rear-wheel drive, 2-motor
DUAL BRAKING SYSTEM	Regenerative and electromechanical
BATTERY REQUIREMENTS ^{3,5}	12-volt, deep cycle Size: (2) 22 AH Weight: Battery box 15 kg 6 kg each
BATTERY CHARGER	3.5 amp, off-board
DELTA STEERING WHEEL	Yes
AVAILABLE COLORS	

Features

- The first 4-wheel indoor scooter.
- Charging port built into the tiller for easy charging of the scooter.
- Contemporary rim design makes the Jazzy® Zero Turn look as good as it drives.
- Dual motors for added traction in rough terrain.
- Convenient under seat storage keeps your personal items close at hand.
- USB charger built into the tiller for convenient charging of smart phones and portable devices.

Accessories

- 22 AH battery box (additional spare)
- Back mounted accessories
 - Rear basket
 - Oxygen holder
- Cell phone holder
- Cup holder
- Single rear mount, 76 mm
- Double rear mount, 76 mm
- Forearm crutch holder
- 1270 mm lap belt
- Micro, black, weather cover
- Rear view mirror
- Saddlebag
- Safety flag
- Walker holder
- Wishbone crutch holder

¹ Varies with user weight, terrain type, battery amp-hour (AH), battery charge, battery condition, and tire condition. This specification can be subject to a variance of (+ or -) 10%.

² Due to manufacturing tolerances and continual product improvement, this specification can be subject to a variance of (+ or -) 3%.

³ AGM or gel cell type required.

⁴ Tested in accordance with ANSI/RESNA, MC Vol2, Section 4 & ISO 7176-4 standards. Results derived from theoretical calculations based on battery specifications and drive system performance. Test conducted at maximum weight capacity.

⁵ Battery weight may vary based on battery manufacturer.

⁶ Includes standard seat weight.

NOTE: All specifications subject to change without notice. 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 pressure, ambient temperature, and the gradient and surface of the road or pavement.