

# It's a New Era in Power Mobility...



The Jazzy Air® is a new era in power mobility. It's social mobility. Whether at home, or on the town, the unique appeal of Jazzy Air will elevate your independence and social confidence in style.

- **Elevates** in just **16 seconds** to the primary standing height position allowing quicker access to your environment
- **Safely** drives **5.6 km/h (3.5 mph)** while elevated, enabling you to socialize with others at walking speed
- **Patented Active-Trac®** suspension provides **maximum stability** in both elevated and non-elevated positions

RECIPIENT OF:



## It's **Social** Mobility.

 **FIRST  
CHOICE  
MOBILITY**

**Jazzy**  
**air**®

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# Technical Specifications

Weight Capacity	136 kg (300 lbs.)
Maximum Speed <sup>1</sup>	Up to 6.44 km/h (4.0 mph) (non-elevated position) Up to 5.6 km/h (3.5 mph) (elevated position)
Ground Clearance <sup>2</sup>	6.15 cm (2.42") at footplate 2.54 cm (1.00") at motor bracket
High-Back Seat to Floor Range	58.42 cm - 83.57 cm (23" - 32.9")
Turning Radius <sup>2</sup>	57.15 cm (22.5")
Overall Size <sup>2,6</sup>	<b>Length:</b> 110 cm (43.2") with foot rigging; 98 cm (38.6") w/out foot rigging <b>Width:</b> 59.5 cm (23.4") at the wheels 64.8 cm (25.5") with armrests
Drive Controller	PG VR2
Drive Wheels	25.4 cm (10") flat free
Caster Wheels	15.24 cm (6") flat free
Suspension	Active-Trac® w/ Mid-Wheel 6® Technology
Range <sup>1,4</sup>	Up to 29.64 km (18.4 miles)
Component Weights <sup>5</sup>	Base: 111 kg (245 lbs.) Batteries: 40 Ah-14.6 kg (32.2 lbs.)
Drivetrain	Two motor, Mid-Wheel-6 drive
Brakes	"Intelligent Braking" (electronic regenerative, disc park brakes)
Batteries <sup>3</sup>	(2) 12V, 40 Ah
Battery Charger	3.5 amp, off-board
Max. Allowable Incline	6°
Max. Angle Capacity	6°
Maximum Obstacle Climbing Ability	Lowered Position: 5.6 cm (2.2") Elevated Position: 4.6 cm (1.8")

<sup>1</sup> Varies with base model, user weight, terrain type, battery amp hour rating (Ah), battery charge, battery condition, motors, controller type, tyre type, and tire condition. This specification is subject to a variance of +10%, -5%.

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

<sup>3</sup> AGM or Gel-Cell type required. See VI. "Batteries and Charging."

<sup>4</sup> Tested in accordance with ANSI/RESNA, WC Vol. 2, 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.

<sup>5</sup> Battery weight may vary based on manufacturer.

<sup>6</sup> Dimensions listed are for power base only. Overall measurements will vary based on seating and accessory selections.

NOTE: This product conforms to all applicable ANSI/RESNA, ISO 7176 Series, and EN12184 standards. All specifications subject to change without notice.



## Features

- Achieve 25.4 cm (10") of power adjustable seat height in 16 seconds
- Elevate or lower seat height while on the move with the "Air" button or PG VR2 joystick drive controller
- Seat and integrated footplate design provides maximum comfort in both elevated and non-elevated positions
- Angle adjustable footplate with three height adjustments
- Choice of 46 cm x 46 cm (18" x 18") or 51 cm x 51 cm (20" x 20") contoured high-back reclining sport seat
- Angle, height & depth adjustable armrest
- Bright LED marker lights
- 152 cm (60") lap belt

## Shroud Colours

NOW Available:



Pearl White



Black Onyx

Coming Soon:



Citrine Yellow



Rose Quartz



Amber Orange



Sapphire Blue

The information contained herein is correct at the time of publication; due to Pride's commitment to constant improvement and development, we 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.



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