

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 3.5mph 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

It's Social Mobility.

Pride®
Mobility Products Corp.

Jazzy
air®

Technical Specifications

Weight Capacity	300 lbs.
Maximum Speed ¹	Up to 4.0 mph (non-elevated position) Up to 3.5 mph (elevated position)
Ground Clearance ²	2.42" at footplate 1.00" at motor bracket
Turning Radius ²	22.5"
Overall Size ^{2,6}	Length: 42.23" with foot rigging; 38.6" w/out foot rigging Width: 23.4" at the wheels 25.5" with armrests
Drive Controller	PG VR2
Drive Wheels	10" flat free
Caster Wheels	6" flat free
Suspension	Active-Trac® w/ Mid-Wheel 6® Technology
Range ^{1,4}	Up to 15.29 miles w/ U1 batteries Up to 18.4 miles w/ 40 Ah batteries
Component Weights ⁵	Base: 225 lbs. w/ U1 batteries 245 lbs. w/ 40 Ah batteries Batteries: U1-24.5 lbs. 40 Ah-32.2 lbs.
Drivetrain	Two motor, Mid-Wheel-6 drive
Brakes	"Intelligent Braking" (electronic regenerative, disc park brakes)
Batteries ³	(2) 12 V, U1 (2) 40 Ah
Battery Charger	3.5 amp, off-board
Maximum Allowable Incline	6°
Maximum Angle Capacity	6°
Maximum Obstacle Climbing Ability	Lowered Position: 2.2" Elevated Position: 1.8"
Warranty	5 year limited (frame) 13 month limited (electronics) 13 month (drive motors)

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

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

³ AGM or Gel-Cell type required. See VI. "Batteries and Charging."

⁴ 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.

⁵ Battery weight may vary based on manufacturer.

⁶ 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 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
- Maximum speed up to 3.5 mph (elevated) and 4 mph (non-elevated)
- Mid-Wheel 6® Drive Design with Active-Trac® Suspension for enhanced performance and maximum stability (indoor/outdoor)
- Integrated seat and footplate design provides maximum comfort in both elevated and non-elevated positions
- 22.5" turning radius
- 300 lb. weight capacity
- Per charge range up to 18.4 miles
- Choice of 16" x 16", 18" x 18" and 20" x 20" contoured high-back reclining sport seat
- Bright LED marker lights

Accessories

- Rear basket
- Weather cover
- Cup holder

Color Options

NOW Available:



Coming Soon:



Compatible Lifts

- Backpacker® Plus
- Backpacker® AVP
- Outlander Full Platform
- Outlander LP

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Mobility Products Corp.