

MODEL

Jazzy Air 2 ¹	JAZZYAIR2
Weight Capacity	300 lbs.
Turning Radius	24.25"
Overall Width ³	23.25"
Overall Length ³	33.21" / 42" (with footplate)
Maximum Speed ²	Up to 4 mph (elevated and non-elevated position)
Ground Clearance ³	1" at motor bracket
Front Wheels	6" solid casters
Drive Wheels	10" solid
Rear Wheels	6" solid casters
Drivetrain	Two motor, Mid-Wheel 6® drive
Braking System	Regenerative and electromechanical
Suspension Type	Active-Trac® (ATX) with Mid-Wheel 6® Technology
High-back Seat Sizes	16"x16"-18", 18"x18"-20", 20"x 20"-22"
Seat-to-Floor Range	21.25" – 33"
Per Charge Range ^{3,5}	Up to 15 miles at 220 lbs. Up to 16.6 miles at 300 lbs.
Standard Electronics	40A, PG VR2
Component Weights ⁷	Base: 252 lbs. w/ U1 batteries 267 lbs. w/ 40 Ah batteries U1 Batteries: 24.5 lbs. 40 Ah Batteries: 32.5 lbs.
Battery Requirements ^{4,6}	12 volt, U-1 (standard), 40 Ah (optional)
Battery Charger	5 amp, off-board
Warranty	Frame: 5-year limited Drivetrain: 13-month Electronics: 13-month Battery: 13-month

HCPCS Code: K0899

POWER MOBILITY DEVICE, NOT CODED BY DME PDAC OR DOES NOT MEET CRITERIA

- Jazzy® Power Chairs are FDA Class II Medical Devices designed to aid individuals with mobility impairments.
- Varies with user weight, terrain type, battery amp-hour (AH), battery charge, battery condition and tire condition. These specifications can be subject to a variance of (+/- 10%).
- Due to manufacturing tolerances and continual product improvement, this specification can be subject to a variance of (+ or - 3%).
- AGM or gel cell type required.
- Tested in accordance with ANSI/RESNA, WC 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.
- Battery weight may vary based on manufacturer.
- Weight includes base, seat and batteries.
- WC-19 Occupied Transit.

INDEPENDENCE IN MOTION™

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HCPCS codes provided should not be considered as legal advice and do not guarantee reimbursement. DME providers are responsible for determining appropriate billing codes when submitting for insurance reimbursement.

The information contained herein is correct at time of publication; we reserve the right to alter specifications without prior notice.

NOTE: All specifications subject to change without notice. The information contained herein is correct at the time of publication; we reserve the right to alter specifications without prior notice. Speed and range vary with user weight, terrain type, battery charge, battery condition and tire pressure. Due to manufacturing tolerances and continual product improvement, length, width, turning radius and ground clearance can be subject to variance of + or - 3%. Special order seats or non-standard dimensions will not be fold-flat and depth-adjustable.

0004902-110422

Jazzy
air₂

THE FUTURE
OF MOBILITY



FDA Class II
Medical Device¹

AMERICA'S FAVORITE POWER CHAIR

www.iimgo.com/jazzy-air-2

EMPOWERING

Elevate your life to the next level!

At the touch of a switch, the Jazzy Air® 2¹ elevates 12" in just 11 seconds. With a sleek, more modern look, this power chair safely drives at speeds up to 4 mph while elevated, allowing users to enjoy face-to-face social engagement. With Mid-Wheel 6® Drive and Active-Trac® Suspension, the Jazzy Air 2 offers enhanced performance and stability both indoors and out.

- Angle, width, height and depth adjustable armrests
- Integrated foot platform with rubber insert and 2" of adjustment for comfort in both the elevated and non-elevated positions
- Single-sided caster forks for enhanced maneuverability
- WC-19 approved occupied transit

Available Colors



Matte Colors



Accessories

- Cane holder
- Cell phone holder
- Cup holder
- Flag kit
- 50", 60", 70" Lap belt
- Oxygen tank holder
- Rear basket
- Saddlebag
- Walker holder
- Weather cover
- XLR USB Charger

Options

- 40-amp AGM batteries
- Swing-away joystick
- Stealth® cushions

Military Patches



Active-Trac® Suspension with Mid-Wheel 6® Technology allows for maximum stability in the elevated and non-elevated positions.



Bright LED marker lights offers visibility in all environments.