

Simply Fold and Travel



Jazzy[®]
PASSPORT



Folded Size
31" x 16" x 23.5"


Experience the beauty of lightweight travel with the **Jazzy[®] Passport!** This compact power chair folds in just a few simple steps for effortless transport. With convenient storage the Jazzy[®] Passport makes traveling a breeze.

PRIDE[®] MOBILITY SCOOTERS
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Specifications

Weight Capacity	250 lbs.
Maximum Speed ¹	Up to 3.6 mph
Ground Clearance ³	3" at motor
Turning Radius ³	24.25"
Overall Length ³	40"
Overall Width ³	23.5"
Seat-to-Ground Height	19"
Seat-to-Foot Platform Height	14.5" (no adjustment)
Casters	8" solid
Drive Tires	12" Pneumatic drive
Suspension	Limited
Range Per Charge ^{1,2}	Up to 9.6 miles
Total Weight Without Batteries ^{3,5}	54 lbs. (unit does not disassemble)
Heaviest Piece When Disassembled ³	N/A (unit does not disassemble)
Standard Seating	Material: Gray, Foam Dimensions: 17.5" x 16.5"
Drivetrain	2x 180W brushed motors
Dual Braking System	Regenerative and electromechanical
Standard Electronics	50 amp, PG VSI
Battery Requirements ³	(1) 24V 18Ah Lithium ion
Battery Weight ⁴	7 lbs.
Battery Charger	2-amp, off-board
Color	

HCPCS Code: K0899

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

Features

- A compact and lightweight design makes traveling a breeze
- Back seat pocket for extra storage while on-the-go
- Folds in just a few simple steps for effortless transport
- Includes convenient, under seat mesh storage bag, mesh cup holder and 40" lap belt
- Large foot platform to accommodate the user's comfort
- Specialty foam seat design for extreme comfort

Accessories

- XLR USB charger

Military Patches



Note: Transport of this item on commercial aircraft is subject to federal regulations and airline policy. Please consult your airline prior to your flight to ensure your Jazzy[®] Passport and its lithium-ion battery are permitted.

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 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.

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

⁴ Battery weight may vary based on battery manufacturer.

⁵ Includes standard seat weight.

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%. Dimensions listed are for scooter only. Overall measurements will vary based on seating and accessory selections.