## **MODEL**

Jazzy Elite 14-2S-SS	K0822
Jazzy Elite 14-2S-C	K0823

Turning Radius 24"  Overall Width² 24.25"  Overall Length² 35.5"  Maximum Speed¹ Up to 4 mph  Ground Clearance² 3"  Front Wheels 14" solid  Rear Wheels 6" solid casters  Drive train Two motor, front-wheel drive  Braking System Regenerative and electro-mechanical  Suspension Type Limited  High-back Seat Sizes 18" x 18-20", 20" x 18-20" and 22" x 20-22"  Seat-to-Floor Range 20"-22"  Per Charge Range².⁴ Up to 9.8 miles  Standard Electronics 50A, Dynamic Shark controller  Base 99 lbs. (heaviest piece) Seat 52 lbs. Battery Requirements³.5 (2) 12 volt, NF-22 batteries  Battery Charger 5 amp, off-board  Warranty Frame: 5-year limited Drivetrain: 13-month Electronics: 13-month Battery: 13-month		
Overall Width²  24.25"  Overall Length²  35.5"  Maximum Speed¹  Up to 4 mph  Ground Clearance²  3"  Front Wheels  14" solid  Rear Wheels  6" solid casters  Drivetrain  Two motor, front-wheel drive  Regenerative and electro-mechanical  Suspension Type  Limited  High-back Seat Sizes  18" x 18-20", 20" x 18-20" and 22" x 20-22"  Seat-to-Floor Range  20"-22"  Per Charge Range².4  Up to 9.8 miles  Standard Electronics  50A, Dynamic Shark controller  Base 99 lbs. (heaviest piece) Seat 52 lbs. Batteries 37 lbs. each  Battery Requirements³.5  (2) 12 volt, NF-22 batteries  Battery Charger  Frame: 5-year limited Drivetrain: 13-month Electronics: 13-month	Weight Capacity	300 lbs.
Overall Length <sup>2</sup> Maximum Speed <sup>1</sup> Up to 4 mph  Ground Clearance <sup>2</sup> 3"  Front Wheels  14" solid  Rear Wheels  6" solid casters  Drivetrain  Two motor, front-wheel drive  Regenerative and electro-mechanical  Suspension Type  Limited  High-back Seat Sizes  18" x 18-20", 20" x 18-20" and 22" x 20-22"  Seat-to-Floor Range  20"-22"  Per Charge Range <sup>2,4</sup> Up to 9.8 miles  Standard Electronics  50A, Dynamic Shark controller  Base 99 lbs. (heaviest piece) Seat 52 lbs. Battery Requirements <sup>3,5</sup> (2) 12 volt, NF-22 batteries  Battery Charger  Frame: 5-year limited Drivetrain: 13-month Electronics: 13-month	Turning Radius	24"
Maximum Speed¹ Up to 4 mph  Ground Clearance² 3"  Front Wheels 3" solid anti-tips  Drive Wheels 14" solid  Rear Wheels 6" solid casters  Drivetrain Two motor, front-wheel drive  Regenerative and electro-mechanical  Suspension Type Limited  High-back Seat Sizes 18" x 18-20", 20" x 18-20" and 22" x 20-22"  Seat-to-Floor Range 20"-22"  Per Charge Range².4 Up to 9.8 miles  Standard Electronics 50A, Dynamic Shark controller  Base 99 lbs. (heaviest piece) Seat 52 lbs. Batteries 37 lbs. each  Battery Requirements³.5 (2) 12 volt, NF-22 batteries  Battery Charger 5 amp, off-board  Frame: 5-year limited Drivetrain: 13-month Electronics: 13-month	Overall Width <sup>2</sup>	24.25"
Ground Clearance <sup>2</sup> Front Wheels  3" solid anti-tips  Drive Wheels  14" solid  Rear Wheels  6" solid casters  Drivetrain  Two motor, front-wheel drive  Regenerative and electro-mechanical  Suspension Type  Limited  High-back Seat Sizes  18" x 18-20", 20" x 18-20" and 22" x 20-22"  Seat-to-Floor Range  20"-22"  Per Charge Range <sup>2,4</sup> Up to 9.8 miles  Standard Electronics  50A, Dynamic Shark controller  Base 99 lbs. (heaviest piece) Seat 52 lbs. Batteries 37 lbs. each  Battery Requirements <sup>3,5</sup> (2) 12 volt, NF-22 batteries  Battery Charger  5 amp, off-board  Frame: 5-year limited Drivetrain: 13-month Electronics: 13-month	Overall Length <sup>2</sup>	35.5"
Pront Wheels  Drive Wheels  14" solid  Rear Wheels  6" solid casters  Drivetrain  Two motor, front-wheel drive  Regenerative and electro-mechanical  Suspension Type  Limited  High-back Seat Sizes  18" x 18-20", 20" x 18-20" and 22" x 20-22"  Seat-to-Floor Range  20"-22"  Per Charge Range <sup>2,4</sup> Up to 9.8 miles  Standard Electronics  50A, Dynamic Shark controller  Base 99 lbs. (heaviest piece) Seat 52 lbs. Battery Requirements <sup>3,5</sup> (2) 12 volt, NF-22 batteries  Battery Charger  5 amp, off-board  Frame: 5-year limited Drivetrain: 13-month Electronics: 13-month	Maximum Speed <sup>1</sup>	Up to 4 mph
Drive Wheels  Rear Wheels  6" solid casters  Drivetrain  Two motor, front-wheel drive  Regenerative and electro-mechanical  Suspension Type  Limited  High-back Seat Sizes  18" x 18-20", 20" x 18-20" and 22" x 20-22"  Seat-to-Floor Range  20"-22"  Per Charge Range <sup>2,4</sup> Up to 9.8 miles  Standard Electronics  50A, Dynamic Shark controller  Base 99 lbs. (heaviest piece) Seat 52 lbs. Battery Requirements <sup>3,5</sup> (2) 12 volt, NF-22 batteries  Battery Charger  5 amp, off-board  Frame: 5-year limited Drivetrain: 13-month Electronics: 13-month	Ground Clearance <sup>2</sup>	3"
Rear Wheels  Drivetrain  Two motor, front-wheel drive  Regenerative and electro-mechanical  Suspension Type  Limited  High-back Seat Sizes  18" x 18-20", 20" x 18-20" and 22" x 20-22"  Seat-to-Floor Range  20"-22"  Per Charge Range <sup>2,4</sup> Up to 9.8 miles  Standard Electronics  50A, Dynamic Shark controller  Base 99 lbs. (heaviest piece) Seat 52 lbs. Battery Requirements <sup>3,5</sup> (2) 12 volt, NF-22 batteries  Battery Charger  5 amp, off-board  Frame: 5-year limited Drivetrain: 13-month Electronics: 13-month	Front Wheels	3" solid anti-tips
Drivetrain  Two motor, front-wheel drive  Regenerative and electro-mechanical  Suspension Type  Limited  High-back Seat Sizes  18" x 18-20", 20" x 18-20" and 22" x 20-22"  Seat-to-Floor Range  20"-22"  Per Charge Range <sup>2,4</sup> Up to 9.8 miles  Standard Electronics  50A, Dynamic Shark controller  Base 99 lbs. (heaviest piece) Seat 52 lbs. Batteries 37 lbs. each  Battery Requirements <sup>3,5</sup> (2) 12 volt, NF-22 batteries  Battery Charger  5 amp, off-board  Frame: 5-year limited Drivetrain: 13-month Electronics: 13-month	Drive Wheels	14" solid
Braking System  Regenerative and electro-mechanical  Suspension Type  Limited  18" x 18-20", 20" x 18-20" and 22" x 20-22"  Seat-to-Floor Range  20"-22"  Per Charge Range <sup>2,4</sup> Up to 9.8 miles  Standard Electronics  50A, Dynamic Shark controller  Base 99 lbs. (heaviest piece) Seat 52 lbs. Battery Requirements <sup>3,5</sup> (2) 12 volt, NF-22 batteries  Battery Charger  5 amp, off-board  Frame: 5-year limited Drivetrain: 13-month Electronics: 13-month	Rear Wheels	6" solid casters
Suspension Type  Limited  High-back Seat Sizes  Seat-to-Floor Range  Per Charge Range <sup>2,4</sup> Standard Electronics  Component Weights  Battery Requirements <sup>3,5</sup> Battery Charger  Frame: 5-year limited  Drivetrain: 13-month  Electronics:  Dimited  18" x 18-20", 20" x 18-20" and 22" x 20-22"  18" x 18-20", 20" x 18-20" and 22" x 20-22"  19 to 9.8 miles  50A, Dynamic Shark controller  Base 99 lbs. (heaviest piece)  Seat 52 lbs.  Batteries 37 lbs. each  Frame: 5-year limited  Drivetrain: 13-month  Electronics: 13-month	Drivetrain	Two motor, front-wheel drive
High-back Seat Sizes  18" x 18-20", 20" x 18-20" and 22" x 20-22"  Seat-to-Floor Range 20"-22"  Per Charge Range <sup>2,4</sup> Up to 9.8 miles  Standard Electronics 50A, Dynamic Shark controller  Base 99 lbs. (heaviest piece) Seat 52 lbs. Batteries 37 lbs. each  Battery Requirements <sup>3,5</sup> (2) 12 volt, NF-22 batteries  Battery Charger  5 amp, off-board  Frame: 5-year limited Drivetrain: 13-month Electronics: 13-month	Braking System	. 3
Seat-to-Floor Range   22" x 20-22"	Suspension Type	Limited
Per Charge Range <sup>2,4</sup> Up to 9.8 miles  Standard Electronics 50A, Dynamic Shark controller  Base 99 lbs. (heaviest piece) Seat 52 lbs. Batteries 37 lbs. each  Battery Requirements <sup>3,5</sup> (2) 12 volt, NF-22 batteries  Battery Charger 5 amp, off-board  Frame: 5-year limited Drivetrain: 13-month Electronics: 13-month	High-back Seat Sizes	•
Standard Electronics  50A, Dynamic Shark controller  Base 99 lbs. (heaviest piece) Seat 52 lbs. Batteries 37 lbs. each  Battery Requirements <sup>3,5</sup> (2) 12 volt, NF-22 batteries  Battery Charger  5 amp, off-board  Frame: 5-year limited Drivetrain: 13-month Electronics: 13-month	Seat-to-Floor Range	20"-22"
Component Weights  Base 99 lbs. (heaviest piece) Seat 52 lbs. Batteries 37 lbs. each  Battery Requirements <sup>3,5</sup> (2) 12 volt, NF-22 batteries  Battery Charger  5 amp, off-board  Frame: 5-year limited Drivetrain: 13-month Electronics: 13-month	Per Charge Range <sup>2,4</sup>	Up to 9.8 miles
Component Weights Seat 52 lbs. Batteries 37 lbs. each  Battery Requirements <sup>3,5</sup> (2) 12 volt, NF-22 batteries  Battery Charger 5 amp, off-board Frame: 5-year limited Drivetrain: 13-month Electronics: 13-month	Standard Electronics	50A, Dynamic Shark controller
Battery Charger 5 amp, off-board  Frame: 5-year limited Drivetrain: 13-month Electronics: 13-month	Component Weights	Seat 52 lbs.
Frame: 5-year limited Drivetrain: 13-month Electronics: 13-month	Battery Requirements <sup>3,5</sup>	(2) 12 volt, NF-22 batteries
Warranty Drivetrain: 13-month Electronics: 13-month	Battery Charger	5 amp, off-board
Battery. To month	Warranty	Drivetrain: 13-month

- 1 Varies with user weight, terrain type, battery amp-hour (AH), battery charge, battery condition and tire condition. These specifications can be subject to a
- 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, 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
- 5 Battery weight may vary based on manufacturer.

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.



(US) 800-800-8586 • (Canada) 888-570-1113

pridemobility.com | • • • • • •







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.

JAZZYELITE14\_11-14-19





The Jazzy® Elite 14 is designed for excellent indoor maneuverability and outstanding outdoor capability. Featuring 14" drive wheels for enhanced outdoor performance combined with a front-wheel drive design to provide tight turns around corners. Large front wheels offer extra absorption over obstacles for superb climbing capabilities along with front anti-tip wheels for transitioning over grade changes and handling various terrains with ease.

- Color-through shroud keeps the shroud looking new by reducing the visible scrapes and chips
- Depth-adjustable, limited-recline, fold-flat, high-back seat
- Universal, fixed, in-line joystick mount
- Flip-up foot platform
- Black, flat-free, non-marking tires
- · Easy-access free-wheel lever
- 60" lap belt

## **Available Colors**





Jazzy Red Jazzy Blue

# **Optional Seating**

Deluxe contour, limited recline, high back with solid seat pan, available sizes:

- 16"W x 16"D
- 20"W x 20"D

Deluxe contour, limited recline, high back, available sizes:

- 16"W x 16"D
- 20"W x 20"D

## **Options**

- Bell shaped foot platform
- Elevating leg rests
- Heel loops
- Height adjustable foot platform bracket

- Residual limb support
- Swing-away legrests
- Swing-away joystick

#### Accessories

- Cane/crutch holder
- Cup holder
- Flag holder
- Lap belt (50", 70", 80", 90")
- Military patches
- Oxygen tank holder
- Rear basket
- Saddle bag
- Walker holder
- Weather cover
- XLR USB charger