#### MODEL

Jazzy <sup>®</sup> Elite ES Portable <sup>1</sup>	Group 2: Standard, Portable (K0820/K0821)
Weight Capacity	300 lbs.
Turning Radius	24.75″
Overall Width <sup>3</sup>	22.75″
Overall Length <sup>3</sup>	34.75"/42" (with footplate)
Maximum Speed <sup>2</sup>	Up to 4 mph
Ground Clearance <sup>3</sup>	1.5" at motors
Front Wheels	3" solid anti-tips
Drive Wheels	9″ solid
Rear Wheels	6" solid casters
Drivetrain	Two-motor, in-line, front-wheel drive
Braking System	Regenerative and electro-mechanical
Suspension Type	Limited
High-back Seat Sizes	16″ x 16″-18″, 18″ x 18″-20″, 20″ x 18″-20″
Seat-to-Floor Range	21.5" - 23.5"
Per Charge Range <sup>3,5</sup>	Up to 11 miles
Standard Electronics	40A, PG GC3
Component Weights	Base 48 lbs. (heaviest piece) Seat 50.2 lbs. (comfort high-back) Batteries 25 lbs. each
Battery Requirements <sup>4,6</sup>	(2) 12 volt, U-1 batteries
Battery Charger	3.5 amp, off-board
Battery HCPCS	E2365
Warranty	Frame: 5-year limited Drivetrain: 13-month Electronics: 13-month Battery: 13-month

 Jazzy<sup>®</sup> Power Chairs are FDA Class II Medical Devices designed to aid individuals with mobility impairments.

2 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%).

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

4 AGM or gel cell type required.

5 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.

6 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.



## PORTABILITY WITH PERFORMANCE



FDA Class II Medical Device<sup>1</sup>

AMERICA'S FAVORITE POWER CHAIR pridemobility.com | 🖸 🔂 🚱

# SOPHISTICATED STYLE, PERFECT PORTABILITY



Front-wheel drive design

Easy-access freewheel levers

Style and performance meet perfect portability. The Jazzy<sup>®</sup> Elite ES Portable easily disassembles for transport and features large, front wheels to absorb everyday obstacles. An intuitive hand control and a comfortable, high-back seat add to the sophisticated appeal.

- 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 levers
- 60″ lap belt



#### Seating

Black, vinyl, depthadjustable and limited recline standard comfort high-back with 60" lap belt available sizes:

- 16"W x 16" 18"D • 18"W x 18" - 20"D
- 20"W x 18" 20"D

#### **Optional Seating**

• Black vinyl, high-back seat up to 20" x 20"

#### Options

- Elevating leg rests
- Heel loops
- Residual limb support
- Swing-away legrests
- Swing-away joystick

#### **Military Patches**



### Accessories

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