

GO-GO[®] *es* 2



Outstanding Value. Exceptional Durability.

The new Go-Go[®] ES 2 from Pride[®] brings exceptional value and easy transportation together in a compact, lightweight package. The stylish Go-Go[®] ES 2 has a weight capacity of 250 lbs. and a convenient canvas basket located on the tiller.



Pride[®]
Mobility Products Corp.
— LIVE YOUR BEST[®] —



SPECIFICATIONS

Max. weight capacity	250 lbs.
Maximum speed ²	Up to 4 mph
Ground clearance ¹	2" at mid-frame
Turning radius ¹	32"
Overall length ¹	37"
Overall width ¹	19.5"

TIRES:

Front	2" x 8" solid
Rear	3" x 7.5" solid
Anti-tips	Rear

Standard seating	Foldable, compact, vinyl-covered molded plastic Weight: 15 lbs. Material: Black Vinyl Dimensions: 17" (overall width) 15" (effective depth)
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Drivetrain	24-volt DC motor, sealed mini-transaxle
Dual braking system	Electronic, regenerative and electromechanical
Battery charger	Off-board, 1.5 amp
Per-charge range ^{2,5}	Up to 6 miles per charge
Battery requirements ³	(2) 12V deep-cycle (standard)
Compatible batteries	10 AH

WEIGHT:

Batteries (2 required) ⁴	10 AH (8 lbs. each)
Heaviest piece	42 lbs. (scooter base)

Colors



Black

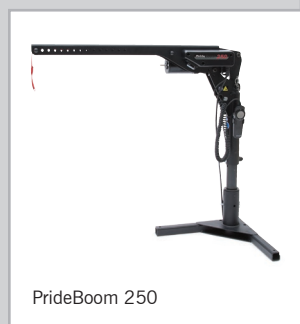
FEATURES

- Two speed settings - high and low (indoor/outdoor)
- Modular design for easy serviceability
- Removable front canvas basket
- Lightweight, one-piece frame for added stability and easy portability

Pride® Lifts & Ramps

These Pride® Lifts are compatible with the Go-Go® ES 2.

- Backpacker® Plus
- Backpacker® MV
- Power Tote Mini
- PrideBoom 250
- Outlander



PrideBoom 250



Outlander

¹Due to manufacturing tolerances and continued product improvement, this specification is subject to a variance of +/- 3%.

²Varies 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%.

³AGM or gel cell type recommended.

⁴Battery weight may vary based on manufacturer.

⁵Tested in accordance with ANSI/RENSA, WC Vol 2, Section 4, and ISO 7176-4 standards. Results derived from theoretical calculations based on battery specifications and drive system performance. Test conducted at maximum weight capacity.

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