

Model	Go-Go® Folding Scooter ¹
Part Number	S19WH1001 (sealed lead acid) S19WH1002 (lithium-ion)
Weight Capacity	250 lbs.
Maximum Speed ²	Up to 4 mph
Ground Clearance ⁴	2.3"
Turning Radius ⁴	32"
Overall Length ⁴	37"
Overall Width ⁴	19"
Seat-to-Ground Height	20.5"
Seat-to-Deck Height	13"
Front Tires	1.5" x 7" solid
Rear Tires	2" x 8" solid
Range Per Charge ^{2,3}	Up to 13 miles (lithium-ion); Up to 9.3 miles (sealed lead acid)
Total Weight Without Batteries	51 lbs.
Standard Seating	Type: Foldable, compact Material: Gray Vinyl Dimensions: Width: 16" Depth: 13"
Drive System	4-Pole 270w
Dual Braking System	Regenerative and electromechanical
Battery Requirements ⁵	Size: (2) 12 AH Weight: 9 lbs. each (2 required) or Size: (1) 11.5 AH (lithium-ion) Weight: 5 lbs. (optional)
Battery Charger	2-amp, off-board (sealed lead acid) or 2.5-amp, off-board (lithium-ion)

HCPCS Code: K0899

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

- ¹ Pride® FDA Class II Medical Devices are 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 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.
- ⁴ Due to manufacturing tolerances and continual product improvement, this specification can be subject to a variance of (+ or - 3%).
- ⁵ Battery weight may vary based on manufacturer.

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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.

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.

GOGOFOLD_091020

GOGO¹
FOLDING SCOOTER[®]

**THE
ULTIMATE,
COMPACT,
FOLDABLE
TRAVEL SCOOTER**



FDA Class II Medical Device¹

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THE ULTIMATE, COMPACT, FOLDABLE TRAVEL SCOOTER



Optional armrests available for a more comfortable ride

Rear LED tail light increases visibility

High-intensity LED headlight

Height-adjustable tiller for a more personal fit

Easy-access levers for quick, secure folding



Optional (non-standard) armrests available for increased comfort



Unique folding design for fast, convenient storage or transport.



Front and rear LED lights improve visibility.

Ready for transport and easily folded, the Go-Go® Folding Scooter is perfect for the active lifestyle. It offers great performance indoors and out at a maximum speed of 4 mph and a range per charge of up to 13 miles. It fits perfectly inside any closet, corner, or vehicle trunk.

Additional Features

- Easy to transport at home, hotels, or airports
- Can be stowed upright or laid down
- Articulated front end adds greater stability
- Folded: 30"H, 19"W, 18"D
- Available with standard sealed lead acid or upgraded lithium-ion batteries

Color



White

Accessories

- Armrests
- Military patches
- Weather cover



To **fold** scooter, first fold the seat.

Then pull up lever to unlock front.

Fold tiller up until it locks in place.



To **unfold** scooter, first pull lever.

Begin carefully unfolding scooter.

Unfold until seat locks in place.



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 Go-Go® Folding Scooter and its lithium-ion battery is permitted.