

Model	Luna Victory Z1 Luna Victory Z2 Luna Victory Z3
Part number	Z1: SC123 Z2: SC133 Z3: SC143
Weight capacity ¹	159 kg
Maximum speed ¹	Up to 15 km/h
Ground clearance ²	90 mm at motor
Turning radius ²	1257 mm
Length ²	1425 mm ³
Width ²	670 mm
Tires	13" pneumatic or solid, front and back
Drive system	Rear-wheel drive, sealed transaxle, 24-volt DC motor
Dual braking system	Regenerative and electromechanical
Range per charge ^{1,5}	Up to 30 - 45 km
Standard seat	Type: High Back Material: Black Vinyl
Batteries ⁴	Quantity: 2 Type: Sealed lead-acid, deep cycle Size: 50 or 75 Ah
Battery charger	Up to 8 Amp, off-board

1. Varies with user weight, terrain type, battery amp-hour rating (Ah), battery charge, battery condition, tire type and tire condition. This specification can be subject to a variance of +10%, -5%
2. Due to manufacturing tolerances and continual product improvement, this specification can be subject to a variance of (+ or -) 3%
3. With 130 length
4. AGM or Gel-Cell type required
5. Tested in accordance with ANSI/RESNA, WC Vol 2, Section 4 & ISO 7176-4 standards. Results derived from theoretical calculation based on battery specifications and drive system performance. Test conducted at maximum weight capacity.



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MOBILITY
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Tel: +31 (0)85-0408630 | Fax: +31 (0)85-0430039

pridemobility.eu | info@prideeurope.nl

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 %.



A MODULAR SCOOTER THAT'S READY for the FUTURE



Our all new **Luna Victory** is ready for the future; with its extremely high durability and premium quality this is the scooter that can and will fit all your needs. Designed for a 10-year life cycle, this commercial grade quality scooter is exceptionally reliable. This state-of-the-art scooter offers maximum flexibility; with different configurations to match exactly what the end user needs. The modularity combined with low maintenance forms the perfect scooter for a fleet owner.

STANDARD FEATURES

- Maximum configuration flexibility
- Designed to maximize longevity
- Comfortable dual suspension
- Optimized for reconditioning
- Maximum speed can be set between 10, 12 and 15 km/h, without programming
- Front basket standard
- Push pull or gas throttle lever
- 99% of all maintenance can be carried out within 20 minutes
- Protective bumpers all-round
- Motor protection program
- Connected Data Monitoring (optional)
- Steering wheel with push-pull lever or gas throttle switches

ACCESSORIES

- Cane/crutch holder
- Cell phone holder
- Cup holder
- Lap belt
- Oxygen tank holder
- Rear basket
- Rearview mirror
- Saddlebag
- Safety flag
- Walker holder
- Weather cover



Steering wheel with push-pull or gas throttle lever



LED lights and indicator



Protective bumpers all-round