

Lightweight travel scooter






APEX
ALUMA-LITE

Experience the convenience of a a lightweight, compact travel scooter. The Apex Aluma-Lite, with it's aluminium frame, weighs only 28,8 kg making it our lightest four wheeled scooter yet!

PRIDE[®]
MOBILITY
LIVE YOUR BEST[®]

Specifications

Weight capacity	120 kg
Maximum speed ¹	Up to 6,5 km/h
Ground clearance ²	32 mm
Turning radius ²	1385 mm
Length ²	1022 mm
Width ²	490 mm
Range per charge	Up to 18,5 km
Tires	8" solid (front and rear)
Drive	Rear-wheel drive, single motor, 24-volt DC motor
Dual braking system	Regenerative and electromechanical
Total weight without batteries ^{2,4}	28,8 kg
Battery ²	Lithium
Battery weight ³	2,5 kg
Battery charger	Dedicated charger
Standard seating	Type: Molded Plastic Weight: 8,5 kg Material: Black Vinyl Width: 432 mm Depth: 432 mm
Colors	 Red  Blue  Black

Features

- Dissassembles into 5 pieces
- Airline friendly batteries
- Lightweight aluminium frame
- 8" alloy style wheels
- Easy-to-grip tiller adjustment knob

1. Varies 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%.
2. Due to manufacturing tolerances and continual product improvement, this specification can be subject to a variance of (+ or -) 3%.
3. Battery weight may vary based on battery manufacturer.
4. Includes standard seat weight.

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%. Dimensions listed are for power base only. Overall measurements will vary based on seating and accessory selections.

Theoretical range is calculated under test conditions in accordance with European standards. Actual range in normal use will depend on many factors, including the condition of the vehicle and its batteries, the weight of the driver, correct tyre pressures, ambient temperature, and the gradient and surface of the road or pavement. Dimensions listed are for power base only. Overall measurements will vary based on seating and accessory selections.