

RoScooter 2013

The world's first user-powered scooter.

Featuring front-and-center rowing propulsion, adjustable seat, bicycle-style steering, non-slip foot boards, and a luggage rack.



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Size

- 42" vehicle height
- 44" vehicle length
- 24" vehicle width
- 26" seat height (adjustable)

Construction

- Aluminum tube frame
- Aluminum sheetmetal chassis
- Powder-paint finish

Wheels and Tires

- 12" front wheel, Polyurethane
- 12" rear wheels, quick-release, pneumatic
- Anti-tip wheels

Seat

- Upholstered seat base
- Upholstered seat back
- Height adjustable (3 positions)
- Swivel and lock positioning
- Removable

Foot boards

- Anti-slip rubber plugs

Handling

- Bicycle style handle bar
- Locking brake lever
- Grip shift gear change
- Turning radius of 27"

Braking

- Front wheel internal hub brake
- Anti roll-back

Propulsion

- Front-and-center push-pull lever
- Forward and reverse

Powertrain

- Enclosed double-chain drive

Gearing

- 8-speed internal gear hub

Included Accessories

- Luggage rack
- Lift handle

Optional Accessories

- Armrests (adjustable)

Compliance

- Engineered to be ISO, ANSI/RESNA compliant
- 250 lbs rider capacity

Weight

- ~35 lbs, complete assembly
- ~20 lbs, chassis, heaviest sub-assembly when loading

