

RoScooter

The world's first **user-powered** scooter

Unlike a battery operated scooter, RoScooter provides mobility and exercise, to your level, at the same time.

Ideal for shopping, cruising the campus at work or school, uphill or downhill, riding the boardwalk or the trail.

The ergonomically correct Bio-Mechanically efficient "**ro-to-go**" CLD (Central Lever Drive) suits all ability levels, even if you have one arm stronger than the other.

Bicycle style steering, gears and brakes and no roll back on hills, makes it simple and safe to ride.

Portable

If you were thinking about a road trip save some room for your new best friend: RoScooter fully disassembles in seconds. The rear wheels have quick release hubs. The seat slips out like magic.



Lightweight

Highest quality design and construction, RoScooter is lightweight and strong carrying riders up to 250 lbs. The chassis is made from high-grade aluminum with Kydex deck.



“RO - TO - GO”

Features & Specs





Features & Specifications

1 - CLD (Central Lever Drive)	Push/Pull “rowing” propulsion lever, telescoping 19”- 27”, 50lbs max input force.
2 - Steering	Bicycle style, forward/reverse, turning radius 30”.
3 - Hub brake	Locking lever for transfers, anti “roll back” on hills.
4 - 8-gears	Handlebar twist grip shifter, speedy on the flat and easy hill/ramp climbing.
5 - Cushioned seat	Height adjustable 21”- 25” (from ground) in 1” increments.
6 - Arm Rests	Lateral stability, lightweight (not rated for transfers), lift up.
7 - Cargo capacity	Under seat, (space for two grocery bags), security fence.
8 - Wheels	12” front and quick release rear wheels, pneumatic tires, 3” anti-tip-wheels.
9 - Construction	Aluminum 6061-T6 tubular frame, anodized finish. Kydex deck (Red or Blue).
Weight	Total ~40lbs, Heaviest sub-assembly ~30lbs, Max load 250lbs.
Warranty	12 months, (excluding tires, cables, brake linings, etc.)
Motor/Batteries	None required! User powered. Great non-injurious exercise, everywhere you go.
Maintenance	Low cost at your local bicycle shop, on-line support and parts service.
User manual	Registration for warranty service, safe operation, care recommendations.