



GO BEYOND!

Motion Composites believes in empowering wheelchair users. Why? Because clunky and inefficient equipment is unfortunately too common. Which means you're less mobile and less efficient than you could be — and should be.

So we did something about it. We use the world's most advanced technologies to enhance people's mobility and improve their lives.

We began with a simple premise: light, rigid, adjustable and reliable devices produce better mobility. The success of our Helio and Veloce wheelchairs proved our point and paved the way for our next move... aptly named the Move wheelchair. It's simply one of the lightest, most efficient standard wheelchair available anywhere.

According to conventional wisdom, standard wheelchairs offer affordable mobility but often at the expense of quality. The Move is made with robust parts and high quality components for durability and performance.

It's your Move.



61MOVE

Now it's your move!





Simple. Light. Tough.

We designed the Move for lightness and simplicity. Innovative engineering and lightweight accessories have enabled us to create one of the lightest standard wheelchair on the market. And, because we want to maintain a lightweight package, we offer Newton One spoke wheels standard on every Move.

The lowest seat-to-floor height.

The Move's innovative frame design lets you achieve a super low $12 \frac{1}{2}$ " (31.8 cm) front seat-to-floor height with a 4" caster on a standard frame. That's the same frame that can go up to $20 \frac{1}{2}$ " (52 cm)!

Premium accessories.

Expect more from the Move. High quality, durable accessories include our Flip-Back Convertible Armrests, integrated push handles and Newton One spoke wheels. They make the Move your smartest choice in the standard wheelchair category.

Truly innovative armrest.

Our composites lightweight armrest quickly converts from flip-back to single post for easier configuration.

Height
adjustments
are just a flick
away thanks
to a simple
trigger system.
On top of this,
experience
safer transfers
with our
enhanced
rubber grip
finish.







Rigid Unibody Frame — A unibody frame is much stronger and needs less maintenance than a standard two-part frame. It also reduces weight while maximizing propulsion efficiency.



Ultrarigid Folding System — High-precision tolerances and oversized pivot axles for best-inclass propulsion efficiency.



Vertical Axleplate — Offers two center of gravity positions, both in front of the back post, for optimal efficiency. Vertical mounting maximizes rigidity and responsiveness.



Flip-back Convertible Armrest — Easy to adjust and made of composite material for strength and reduced weight. The only armrest that converts from flip-back to single post without the use of tools.



AFS Anti-Flutter System — Minimize flutter with a simple twist of a screw.



Weight limit

265 lbs. (120 kg)

HD Kit: 350 lbs./159 kg)

Newton Accessories — Parts and accessories designed to be lighter, with improved functionality and awesome style.

Technical Specifications

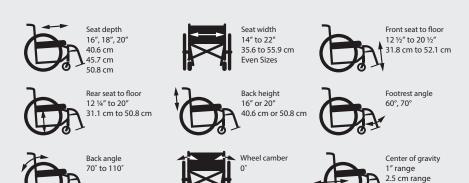
Structure

Frame	Folding with aluminum crossbrace
Material	Aluminum alloy
Transport Weight	14 lbs (6.35 kg) (16*16, w/o rear wheels & footrest)
Weight capacity	265 lbs. (120 kg) Kit HD: 350 lbs. (159 kg)
Dimensions	
Width	14" (35.6 cm) to 22" (55.9 cm) in even sizes
Depth	16" (40.6 cm), 18" (45.7 cm), 20" (50.8 cm)
Front seat-to-floor height	(w/4" caster) (w/8" caster) 12 ½" (31.8 cm) to 20 ½" (52.1 cm)
Rear seat-to-floor height	(w/20" wheel) (w/26" wheel) 12 ½" (31.1 cm) to 20" (50.8 cm)

Motion Composites

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Overall width

from +19.1 cm

from +7 1/2"

Armrest height

20.3 cm to 35.6 cm

8" to 14"





MOVE brochure pages