

ROLTEC MOVEO

FRONT WHEEL DRIVE WITH
STRENGTH & FLEXIBILITY



ROLTEC

THE ENTHUSIASM CONTINUES...

- MOVEO's 59 cm width will take you everywhere - both indoors and outdoors
- MOVEO's advanced suspension on both the driving front wheels and the rear wheels provides super comfort and superior driveability
- With the construction around the front wheel drive as well as the small external measurements MOVEO appears compact and stylish
- The strong engines of 400 W each provide energy and torque even at low speeds
- MOVEO is equipped with controllers from Penny & Giles (R-Net), which offer lots of customisation and extension possibilities
- MOVEO can be configured with virtually any combination of seat and control solutions
- Powerful LED light
- Large action radius
- Great reliability and long durability

LIFTING - TILTING SYSTEM

ROLTEC MOVEO is equipped with the same lifting/tilting system as is known from the BOA chairs. The system is thoroughly tested by us through several years and can increase the seating height by up to 30 cm.

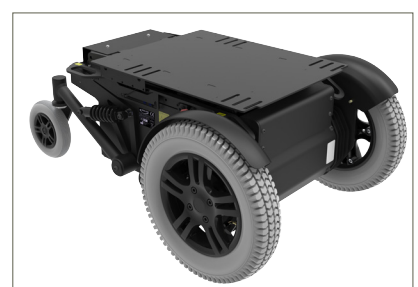
In addition, the system makes it possible to tilt from 0 to 50 degrees and rest the back when this is required.

With the lift you can get at eye level with most people - and, not least, reach the things that may perhaps have been out of reach for a long time.

If the lift is combined with an electrically operated back both ergonomically optimal seating positions and good comfort is achieved.



If you want more information about the new MOVEO chair from ROLTEC please contact us by phone or go to www.roltec.com and see our wide range of products and wheelchairs.



COMPACT NEW FRONT WHEEL DRIVE WHEELCHAIR WITHOUT COMPROMISES...

MOVEO is the latest addition in the series of wheelchairs from ROLTEC.

With MOVEO we have transferred our longstanding experience and the good driving characteristics, which we know from the front wheel driven "VIPER", to a new smashing compact and strong chair with a width of only 59 cm.

Technique, motor and lift is almost similar to our successful centre driven BOA 2 and thus we are sure that everything works optimally together. And, of course, MOVEO is as easily operated, reliable and dependable as all our other models.

"Is space cramped in your home?" - "Do you occasionally use ramps and lifts?"

If the answer is YES, a MOVEO will give you the help you need!

MOVEO's "footprint"

MOVEO is so compact that you can easily be in any stairlift and car lift. The chair's wheel gauge with the 2 front wheels and the two almost "parallel" rear wheels makes driving even on narrow single-lane ramps easy - and last but not least...

you get as easily around at home as on the city holiday.

The general low seat height on all ROLTEC's chairs makes it possible with a MOVEO to be seated at most tables. Thus, the chair is also incredibly well-suited as a driver's seat.

If you need a chair that does it all and yet does not take up more space than an indoor chair, then MOVEO is the obvious choice.

Will MOVEO be your new chair?

- ✓ Nice and compact design with a width of just 59 cm
- ✓ Speed of up to 12 km/h and an emphatic pulling power even at low speeds
- ✓ Like our other chairs, MOVEO is fitted with a programmable control from Penny & Giles
- ✓ Driving on a ramp will be a breeze
- ✓ A seat height of only 36 cm + pillow allows for trouble-free seating at the dining or working table
- ✓ MOVEO is approved and suitable as a driver's seat and due to the low total height, it is also optimal as a passenger seat in the front or back of the car.
- ✓ As a standard equipped with fixing hooks for seat belt fixation in car
- ✓ Powerful LED driving lights
- ✓ A reliable and robust chair with long service life
- ✓ Possibility of mounting of all seat types
- ✓ Possibility of mounting of batteries with high capacity (2x63 ah)*

**(increases the chair's height by approx. 2.5 cm)*

ROLTEC MOVEO - AT THE FOREFRONT OF THE TECHNIQUE...

Technical data:

Wheelchair type:	Class B
Class B wheelchair designed for both indoor and outdoor use	

Measurements:

Total length:	97 cm
Length without leg supports:	84 cm
Total width:	59 cm
Ground clearance: *	7,5 cm
Seat mounting height:	35 cm

Seating surface height above floor:

Without pillow:	36 cm
With cushion (10 cm):	47 cm
With cushion and seat lift in top:	77 cm
Seating surface angle with maximum tilt backwards:	50°

Weight:

Total weight without passenger:	Approx. 155 kg
Maximum passenger weight with lift system:	140 kg

Operation data with 400 Watt engines at 10 km/h:

Max distance with 33 Ah (38 Ah/C20) batteries:	Approx. 28 km
Max distance with 51 Ah (56 Ah/C20) batteries:	Approx. 40 km
Max distance with 63 Ah (70 Ah/C20) batteries: **	Approx. 48 km
Gradeability:	17%
Max speed forward: ***	Approx. 12 km/t
Turnaround space requirements at 180 °:	from 110 cm
Ability to climb curbs without run-up:	8 cm

Tires:

Front wheels (grey)	3.00 x 8"
Rear wheels (grey)	7" x 1¾"
Valve type	Autovalve

* Ground clearance depends on the user's weight and cargo.

** This battery size requires a special kit in connection with mounting and will increase the chair's basic height by 2.5 cm.

*** The control from Penny & Giles may moderately affect the top speed.



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