## **MEYRA**



- Stylish chair with a wide range of seating options
- Highly manoeuvrable
- Versatile—can be easily customised for seating needs
- Heavy duty—accommodate clients up 160kgs
- High quality German design & manufacture
- Crash tested—user can be transported in their chair by bus and maxi taxi

## Compact and nimble

#### FRONT WHEEL FREEDOM

The Meyra MC-F is a compact, nimble, heavy duty power wheelchair. Its front wheel drive configuration and high quality controller system makes it precise and easy to drive. Front wheel drive also means you can have 90° legrest hangers—so get up close to desks and tables! With the MC-F, you can have easy customisation of different seating and backrest systems; controller and joystick combinations—plus a wide range of options and accessories make the MC-F versatile for a wide range of conditions.



R-Net technology for optimal chair control



Adjustable seat width 380 - 650 mm & seat depth 400 - 560 mm



Power seat tilt is 50° and power backrest recline 50°



Anti-tilt wheels for stability and safety

# **TECHNICAL DATA**

### MC-F

Seat width	38 - 65 cms	Turning radius	Approx. 65 cms
Seat depth	40 - 56 cms	Driving range	35 - 40 kms with 73 ah batteries¹
Backrest height	45 - 50 cms	Chair weight	Approx. 110 kgs, no batteries
Legrest length	28 - 43 cms	Maximum client weight	160 kgs
Armrest height	24 - 35 cms	Motor power rating	300 watt 4 pole German motors
Seat height - front	44 - 51 cms	Maximum gradient	15 degrees
Overall length - with legrests	Approx. 113 cms	Mechanical seat tilt	4 to 10 degrees
Overall length - without legrests	Approx. 91 cms	Power seat tilt	0 to 50 degrees, tilt in space
Overall width	Approx. 62 cms	Mechanical backrest	-10 to + 30 degrees
Wheel size front	352 x 75mm (14")	Power backrest recline	-10 to + 50 degrees
Wheel size rear	230 x 70mm (9")	Compliance testing	Complies with ISO7176 strength & durability standards Tested and compliant with ISO7176-19 crash test require- ments
Maximum obstacle climbing height	Approx. 60mm		

Data subject to changes

 $\overline{1}$  Distance will be affected by client weight,  $\phantom{1}$  dimension tolerances  $\pm$  10 mm  $\pm$  2° terrain and battery condition







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