

MEYRA

novis®

MC2-RS

GRUNT AND GOODLOOKS

RIDE IN STYLE

MC2-RS: Power and good looks, together at last. This special edition of the beautifully engineered MC2 takes you to the next level in style and power, with an MC2-RS exclusive seating system, 15" black anodised drive rims, optional wide tyres for outdoors and the grunt to match, as well as customisation and accessories galore!



+ THE POWERFUL
MC2 GOES **NEXT**
LEVEL IN STYLE



Crash tested
Complies with international
ISO safety standards for
crash safety

+ Stylish, sporty and powerful

*Awesome red and black colour scheme
and Meyra RS or Recaro seating*

+ High quality German design and
manufacture

*Made to last with the highest quality
components*

+ Heavy duty

User weight up to 160kgs

+ Highly manoeuvrable

*Highly manoeuvrable Conquer the
indoors and outdoors with ease*

+ Crash tested

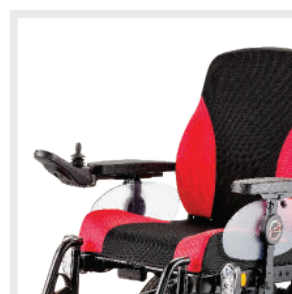
*User can be transported by bus and
maxi taxi*



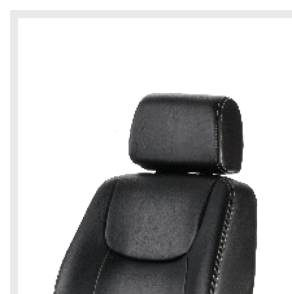
15" drive wheels



Side guard lighting with
custom engraving



Black-red RS design



Recaro seat in black
leatherette

MEYRA

MC2-RS



TECHNICAL DATA

Seat width	380 – 650 mm	Turning radius	Approx. 840 mm
Seat depth	400 – 560 mm	Driving range	35 – 40 kms with 73 ah batteries ¹
Backrest height	450 – 500 mm* *depending on system selected	Chair weight	Approx. 100 kgs, no batteries
Legrest length	350 – 500 mm	Maximum client weight	160 kgs
Armrest height	180 – 290 mm	Motor power rating	350 watt 4 pole German motors
Seat height - front	530 – 650 mm** **depending on tyre & seating combinations	Maximum gradient	15 degrees
Overall length – with legrests	Approx. 1130 mm	Mechanical seat tilt	0 to 10 degrees
Overall length – without legrests	Approx. 830 mm	Power seat tilt	0 to 50 degrees, tilt in space
Overall width	635 mm	Seat raise	300mm
Wheel size front	260 x 70mm	Mechanical backrest	-10 to + 30 degrees
Wheel size rear	380 x 75mm	Power backrest recline	-10 to + 50 degrees
Maximum obstacle climbing height	Approx. 60mm	Compliance testing	ISO7176 strength & durability standards ISO7176-19 crash test requirements

¹ Distance will be affected by client weight, terrain and battery condition

Dimension tolerances $\pm 10\text{ mm} \pm 2^\circ$

Data subject to changes

