

Carl Mk2 R8 FlexiDoc, 3D armrests

A surgeon's precision is built on stability. It starts with a quality chair.



The surgical chairs have been meticulously designed in close collaboration with surgeons to meet the needs of exceptional professionals dedicated to excellence.

The FlexiDoc 3D armrests provide continuous ergonomic support while allowing natural freedom of movement, helping the surgeon maintain stability and precision when it matters most.

Rini is a Swedish quality manufacturer of high-end ergonomic surgeon chairs since the 1980s, with Rini MedTech as a subsidiary in the US.

Carl Mk2 R8 combines the compact three-wheel design of Carl Mk2 with the new FlexiDoc R8 armrest system, providing stable support while following the surgeon's natural movements.

Three-dimensional armrests move vertically, laterally and forward/backward, providing continuous support without restricting the surgeon's natural range of motion.

Integrated thumb controls allow quick adjustment, even under a sterile cover. **Easy-Grip** enables intuitive fine adjustment of the armrest cushion.



Lifting capacity	150kg / 331lb
Weight	43kg / 95lb
Height adjustment	490-800mm / 19-31in
Wheel frame	550x560mm / 22x22in
Seat angle	+5°to -15°
Backrest angle	-15°to +20°

- ▶ 3D movement at your fingertips
- ▶ Continuous ergonomic arm support
- ▶ Easy-Grip one-hand angle adjustment
- ▶ Designed for use under sterile cover
- ▶ Heel-controlled electric height adjustment
- ▶ Electrical brake for secure positioning
- ▶ Battery powered

Options:

Pedal platform

140-00327-00 600x520mm/24x20in

Allow the pedals to follow the chair, while being 63mm/2.5in higher



Electrical Pedal platform

140-00327-02 600x575mm/24x22in

Allow the pedals to follow the chair, and be adjusted in height 135-420mm/5,3-16,5in

