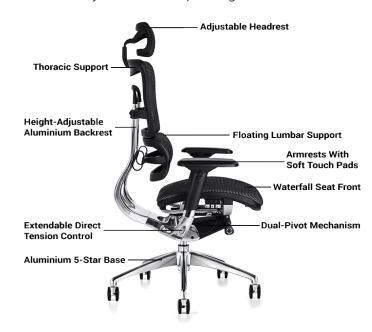
Reporting Chair Comfort. Productivity. Health.



The Reporting Chair is perfectly suited for radiologists. It has patented floating lumbar and pelvic support system for complete comfort. Its intuitive controls mean that users of any shape or size get the right support and dynamic movement from the moment they sit in the Reporting Chair.

Features

- · Optional headrests with height and angle adjustment.
- · Upper back designed for great thoracic support.
- · Aluminium height-adjustable backrest locking in three positions.
- · Floating lumbar and pelvic supporting lower back.
- Intuitive, pictorial three lever control to activate seat height, seat slide and dynamic movement, allowing users infinite lock positions.
- · Extendable direct tension control.
- Alloy mechanism finishes.
- Dual pivot mechanism.
- Rounded waterfall seat front.
- Multifunctional armrests with soft touch pads.
- · Aluminium five-star base as standard.



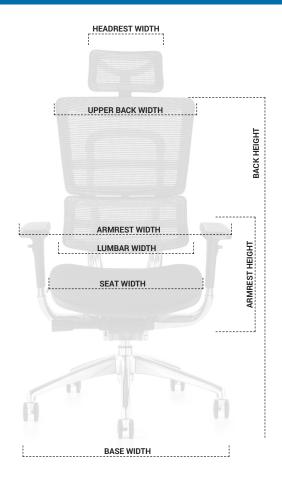


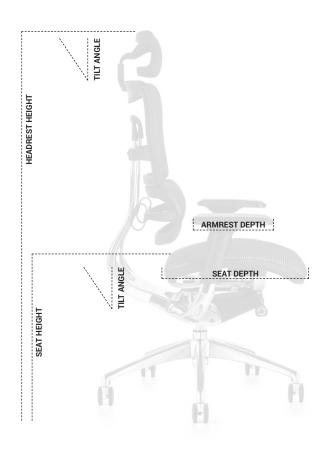




Reporting Chair

Comfort. Productivity. Health.





Headrest Dimensions

	Ergonomic	Extra Wide
Width	270 mm	400 mm
Height Adjustment	90 - 130 mm	185 - 220 mm
Angle	40 °	

Back Dimensions

Upper Back Width	500 mm
Lumbar Width	440 mm
Height (5 Settings)	570 - 620 mm
Angle	45 °

Base Dimensions

Diameter 700 mm

3D 4D Angle 40° Height Adjustment (6 Settings) 150 - 230 mm 150 - 230 mm Height (Lowest To Highest) 650 - 720 mm

270 - 320 mm

270 - 320 mm

460 - 520 mm

Seat Dimensions

Armrest Dimensions

Standard Height Adjustment	440 - 530 mm
Optional Tall Stem Height Adjustment	480 - 570 mm
Width	490 mm
Depth	510 - 550 mm

Customisation Options

White frame

Depth

Width

Integrated legrest

Coat hanger

Mesh or foam upholstery for seat

Ergonomic (height and angle) or wider executive (height adjustable) headrests





