



ADJUSTABLE HEIGHT X-RAY CHAIR

XRC100

Following a request from Royal National Orthopaedic Hospital, Stanmore, we designed and manufactured an X-ray chair, for the screening of scoliosis patients.

This chair is now being successfully used in several hospitals across the UK.

The adjustable height X-ray chair incorporates a cassette slot under the seat to accommodate a 14" x 14" cassette.

The chair has three height adjustable belts on side rails that allow the fitting of a harness which can be moved up and down the rails to support the patient.

Two drop down armrests allow side way transfer of patients.

The seat can be raised and lowered between 550mm and 950mm by use of the electric column.



What our customers say:

'The chair has drastically improved the patient and family experience for wheel chair patients attending to have their spines imaged at RMCH; the patients feel very safe in this chair, and the parents do not feel it is battle royal just to get their child in the right position. It has also allowed for consistency and improved positioning for patients in chairs.'

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