



Radiotransparent scoop stretcher h23913

Radiotransparent scoop stretcher for performing X-rays in the radiology room. Steel structure. Max capacity: 160 kg

Radiotransparent stretcher made of steel used to perform X-rays in the radiology room on patients with severe injuries without having to move or handle them further.

Technical features:

- steel structure
- double bayonet closure and **plexiglass support plates**
- can be attached to any lift with 4 attachment points on the spreader bar
- radiotransparent
- maximum capacity: 160 kg
- dimensions: 185x55x10 cm
- CE CLASSIFICATION - (DIRECTIVE 93/42/EEC) - Class I non-in vitro and without measuring function
- EN-ISO 12182:2012
- UNI CEI EN ISO 14971:2012

INFORMATION

- **Type** A cucchiaio
- **capacity** 160 kg

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