

STEP FOR FLAT PANEL SYSTEM

Footstep for medical imaging room that perfectly answer on the standards norms required by the EEC.



Product description:

This system was designed in order to position a patient in the best conditions of comfort and safety. It allows the practice exams in rooms equipped with a medical imaging system. To enable an optimized centering, the gateway has a large transparent surface. The «step» platform is adjustable 3 height, in low position, drawer allows the protection of sensors during examinations expensed type foot care, for example. Barriers «railings» provide assistance to the patient to climb or maintain it.

Equipped with 4 wheels brakes, give it great stability and allow to accept weights up to 160 Kg (down)

Running boards

Ankles profiles
Maximum load: 100 Kg
Height: 330 mm

Seat

Pediatric booster
Maximum load: 90 Kg
Height: 480 mm

Characteristics

- 520x 500 x 1100 mm
- Radiolucent surface: 450 x 450 mm
- Loaded feet
- Support for vertical examinations

- Max load: 130 kg
- Height: 330 mm

Reference: NMEIM497