

# 2 Step Footstool

## Product Advantages

Ideal for lateral weight bearing exams

Safety handles for patient support

Durable, non-slip surfaces 16 in. high platform

Slot for a 17 x 17 in. cassette size imaging receptor or smaller

Tilt-back casters for easy mobility

Rated up to 500lb.



The **2 Step Footstool** solves the most common problem with weight bearing lateral feet exams. Most x-ray systems don't allow the user to bring the focal spot of the tube low enough for a perpendicular x-ray of the patient's feet. The **2 Step** raises the patient to 16" above floor level so any x-ray system can effectively deliver proper images. It features dual patient support handles, easy to clean surfaces and tip-back casters for effortless placement and storage at half the price of the competition.

# Product Details



## Technical Data

|                     |                                       |
|---------------------|---------------------------------------|
| Outside Dimensions  | 36.54x23.43x53.94in. (928x595x1370mm) |
| Slot width          | 0.67in. (17mm)                        |
| Platform Dimensions | 20.98x 21.34in. (533x542mm)           |
| Handrail Height     | 53.94in. (1370mm)                     |
| Weight Capacity     | 500 lb. (226.796kg)                   |

\*Imaging receptor not included