

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