CiD clear image devices LLC

Patient Positioning and Immobilization

Two Step Positioning Platform
Combination Step and Platform Positioning Device

The unique design of the Two Step Positioning Platform allows for efficient and accurate x-rays of feet, ankles, and the lower leg (lateral-medial, medial-lateral, or anterior-posterior). The platform is used to place the patient in the optimal position for easily obtaining the highest quality weight bearing and non-weight bearing X-ray images. This positioning platform is also designed with safety grab bars to provide stability for patients both young and old.

- Keeps patient as close to the film as possible to ensure high quality images
- Three film placement locations provide great versatility in posing the patient for optimal images
- Provides easy positioning for weight bearing poses
- Designed for patients weighing up to 450 pounds
- Designed for use with bucky or fixed cassette
- Easily portable with built in rollers and grab bars
- Easy to keep clean, the platform is made from germ resistant, nonporous polyethylene
- Simple, reliable, and virtually indestructible

Dimensions: **Top Platform** **Height – 15 ½ inches**

Width - 19 ½ inches

Length - 17 inches

Handle height – 51 inches

Third Step Option raises platform height to 24 inches.

Clear Image Devices' series of positioning devices is the result of innovative research and design, responding to the expressed needs of radiographers. Clear Image Devices' development partner Medical Prototype Devices, (MPD), has been designing creative clinical and research devices for over thirty years. With our strong ties to the University of Michigan Medical Center it has been our goal to produce quality products that enhance medical care and promote the continued advancement of medical imaging.

Oprax Medical International Inc
Authorized Dealer for Clear Image Devices
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