

Leg Positioning Stand

RC Imaging Leg
Positioning Stand
converts to 10 telescopic
locking positions for
effortless vertical
adjustments. Lined with
pressure sensitive closed
cell foam for patient
comfort, non-skid
rubber feet, and wide
steel base designed for
added stability. Ideal for
obtaining Dunn view
images and upright PCL
stress views.

- Cam-Stay technology with 10 locking positions.
- Closed cell PSA foam for easy cleaning and sanitation.
- Non-skid rubber feet for table grip.
- Wide powder coated steel base for patient stability.
- Weighs 5.6 lbs.
- Base Plate: 10 x 10 x .25 in.
- Min Height: 13.47 in.
- Max Height: 19.00 in.
- Leg Holder: 7.5 x 6 x .25 in.

