



Universal Test Stand

GAMMEX 175

The Gammex 175 Universal Test Stand can be used to perform a variety of quality control tests for mammographic and radiographic x-ray systems. The height of the tower is easy to adjust and the cassette holder accommodates a variety of film cassette sizes.

Ideal for measuring focal spot size with a slit camera or star resolution pattern, the Universal Test Stand also includes a number of inserts used to define magnification and simplify alignment of the x-ray system. Half Value Layer measurements can also be performed using the Gammex 175.

The Universal Test Stand consists of the following:

- Base
- Telescoping Platform
- Shim Tool
- Slit Camera Mounting Insert
- Gunsight Alignment Tool Insert
- Magnification Insert
- Half Value Layer Top Plate
- 8.75x8.75 cm Intensifying Screen
- 15.25x30.5 cm lead vinyl/rubber face shield
- Carrying Case



DIAGNOSTIC RADIOLOGY



SPECIFICATIONS

Dimensions 26.7x22.2 cm at base
 (10.5x8.75 in)
 11.1x11.1 cm at top (4.4x4.4 in)
 Height adjustable from 36.2 cm to 66.0 cm
 (14.3 to 20 in)
 Weight 4.2 kg (9.3 lbs)

Options

- 12X Comparator w/case
- 50X Pocket Microscope w/scale
- Star Test Patterns

