

### Shielded $^{99m}\text{Tc}$ Activating System

The Shielded  $^{99m}\text{Tc}$  Activating System performs the heating steps required in the preparation of  $^{99m}\text{Tc}$  labeled radiopharmaceuticals such as:

- $^{99m}\text{Tc}$  Sulfur Colloid
- $^{99m}\text{Tc}$  Sestamibi (Cardiolite or Miraluma)
- $^{99m}\text{Tc}$  Apcitide (AcuTect)
- $^{99m}\text{Tc}$  Mertiatide (MAG3)

The System consists of a boiling pot heat source and a container that is lined with .25" lead (other thicknesses available). The container has four slots to accommodate forceps.

Outside Dimensions: 12" Dia x 10 5/8" H

Weight: Approx. 70 lb

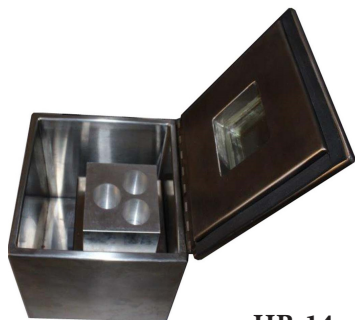


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Shielded  $^{99m}\text{Tc}$  Activating System, 110 V

### Hot Box

- Stainless steel inside and outside
- 1/4" lead shielding
- Outer Dims: 8.5" W x 9" D x 9.6" H (including handle)
- Inner Dims: 7.4" W x 7.4" D x 7.25" H
- Hinged top with 3" x 3" x .3" viewing window
- 3 vial ports 1.4" Diameter x 1.9" Deep
- Includes 5" x 5" ceramic hot plate, 120VAC



HB-14

Hot Box



### Big Digit Timer

- Basic digital timer with extra-loud alarm and large display
- Counts 100-minute by minute/second
- Last count recall, stop and restart functions
- Made of food-safe ABS plastic



NMC-BDT

Big Digit Timer

### Cast Iron Electric Hot Plate

- 7 1/8" diameter heavy-duty cast iron element
- Solid element surface delivers heat evenly to pot or pan
- Handles up to 12-quart pots
- Infinite heat control keeps food simmering or boiling
- Non-skid feet for stability
- 3 prong commercial cordset

Dimensions: 11.5" W x 14" L x 3" H

Weight: 7.2 lb

Power Requirements: 120 volts  
1500 watts



PCR1

Cast Iron Electric Hot Plate