## TRUFIX Detector Positioning



Positions the effective point of measurement of different therapy detectors exactly to the water surface in TBA systems

### **Features**

- Positioning of effective points of measurement of detectors on the water surface
- Interchangeability of various detector types without resetting the effective points of measurement
- Can also be used for horizontal irradiation
- Maintains minimum distance to the metal parts of the moving mechanism

The TRUFIX precision attachment system is used for simple installation of various ionization chambers and detectors in TBA systems. It serves for fast and precise positioning of effective points of measurement of various detectors on the water surface in water phantoms.

## Ordering Information

L981150 TRUFIX Basic equipment Holders for various detectors upon request

# TBA Detector Holding Devices

There is a variety of holding devices for attaching therapy detectors to the mechanism of TBA phantom tanks available. Special holders enable the user to fix a cylindric ion chamber, an electron chamber, a diode detector, a diamond detector or a light probe to the moving mechanism. Other holders are designed to fix a detector cable plug or a reference chamber to the tank wall.

## Ordering Information

Details of TBA detector holding devices upon request

- Radiation Detectors page 16ff.
- TBA Phantom Tanks page 41ff.