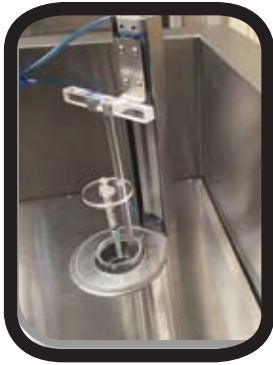


Dose-Lift Dose Calibrator Syringe/Vial Transfer System



- Remotely lower and raise syringes or vials into and out of the dose calibrator ionization chamber
- System operates remotely by either hand or foot control
- Reduces radiation hand dose for the operator
- Dose-Lift is a pneumatic system, electricity not required
- Travel range of the Dose-Lift will match the depth of your dose calibrator well
- Easily mounted to the top of your existing dose calibrator well

PTI-DL

Dose-Lift Dose Calibrator Syringe/Vial Transfer System
Includes: Lifting mechanism and air compressor

CAPRAC®-t



- 8" VGA-LCD color touch screen
- 256 Channel MCA manual and automatic ROI
- 1.5" Sodium Iodine (NaI) drilled-well crystal
- PC Port: Interface RS-232 and USB
- Readouts with spectrum display in cpm, dpm, Curies and Bequerels

Specifications:

Console Dimensions:

Height: 9.5" Width: 9"
Length: 10.5" Weight: 7.5 lb

Well Counter Dimensions:

Height: 9.38" Diameter: 6"
Weight: 15.2 lb Cable Length: 9 ft
Well Diameter: .67" Well Depth: 1.5"
Crystal Dims: 1.5" x 1.75"

Shielding:

0.5" lead

Cables:

Power: 9 ft

Printer: 6 ft (longer cables are available)

Power:

Standard: 110-240 VAC (50/60 Hz) 25W



CAPRAC-t

Wipe Test/Well Counter

Optional Accessories:

0975-137R

Cs-137 0.5 µCi Rod Source

5430-0058

Epson Roll Printer

0670-0016

Test Tubes, 250/pk

7900-0352

Protective Screen Cover, 5 pk

5420-2072

Auxiliary Shield for Well Counter Chamber

5420-PET

PET Auxiliary Shield for Well Counter Chamber

5420-0121

Well Liners/Counting Tubes, 5/pk