



VIEW OUR RADIATION-SHIELDING SOLUTIONS

On this page you will find our product range for nuclear medicine & radiopharmacy. We display these products well structured, clearly visualized and complemented with product sheets. It will give you a comprehensive insight in the radiation-shielding solutions we offer.

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NUCLEAR MEDICINE & RADIOPHARMACY

- ➔ Radiopharmaceutical production & research
- ➔ Shielded hoods
- ➔ Compact technetium solution
- ➔ Shielded glove box
- ➔ Hot lab furniture and accessories
 - > Isotope storage safes
 - ▾ Isotope work stations
 - Closed configuration
 - Lead glass window
 - U-shaped configuration
 - > Lead bricks
 - > Personal protection
 - > Phantoms
 - > Shielded laboratory furniture
 - > Shielded waste containers
 - > Transport carts

RADIOPHARMACEUTICAL PACKAGING

- ➔ Type A packaging
- ➔ Lead shipping containers

CLOSED CONFIGURATION

Closed configuration isotope work stations

- ➔ Made of interlocking spray painted lead bricks
- ➔ Optimal shielding by the chevron edges of the bricks
- ➔ Either U-shaped or fully closed

Closed configuration isotope work stations

The following 50 mm lead brick closed configuration work station models are standard. Other sizes are available upon request.

Model VG-BB-I/G
Size 1. Inside dimensions 500*500*300 mm [W*D*H], weight is ± 370 kg

Model VG-BB-II/G
Size 2. Inside dimensions 700*500*300 mm [W*D*H], weight is ± 440 kg

Model VG-BB-III/G
Size 3. Inside dimensions 900*500*300 mm [W*D*H], weight is ± 510 kg

Bottom plate made of 20 mm lead

Model VG-BP-I/G
Fits size 1. The weight is ± 57 kg

Model VG-BP-II/G
Fits size 2. The weight is ± 80 kg

Model VG-BP-III/G
Fits size 3. The weight is ± 102 kg

Stainless steel tray with a 25 mm raised edge

Model VG-I/G-E
Fits size 1

Model VG-II/G-E
Fits size 2

Model VG-III/G-E
Fits size 3



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SERVICES & PRODUCTS

Nuclear medicine & radiopharmacy
Radiopharmaceutical packaging
Partner in tailor-made solutions
Lead precision

Products ➔

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