

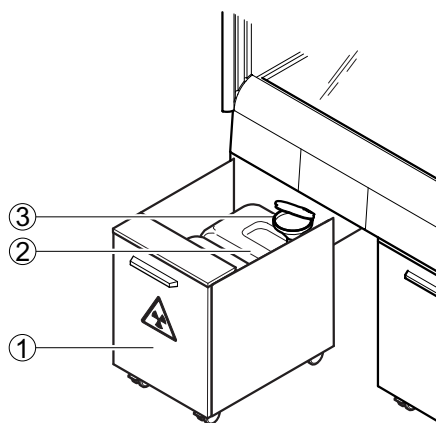
Waste disposal system for radio-isotope residual material

Intended use

- Waste canister at the workplace for the safe disposal of slightly radioactive material
- Not permitted for the disposal of the following hazardous substances:
 - Acids and alkalis
 - Flammable liquids
 - Gas cylinders
 - Microorganisms

Design

**Filling through funnel in the underbench unit
(funnel with mechanical level indicator)**



- 1 Underbench unit on castors
2 12 l Canisters
3 Funnel

Technical data

Dimensions of underbench units for radio-isotope residual material		
Width [mm]	450	600
Depth [mm]	550	
Overall height [mm]	639	
Height, castors [mm]	110	
Canister 12 l, width x depth x height [mm]	195 x 231 x 350, connection thread S 60	
Collapsible box, width x depth x height [mm]	300 x 300 x 500	

Design characteristics of underbench units for radio-isotope residual material	
Construction	Front side with lead shield on the inside With castors Max. 2 canisters of 12 l in tray made of polypropylene to take up slightly radioactive, liquid residual material Collapsible box to take up solid radio-isotope residual material as an option