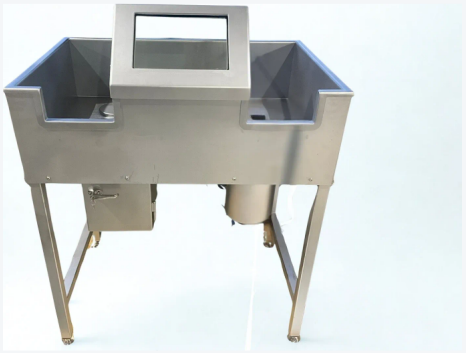
NUCLEAR SHIELDS

Shielded Workstations

Skärmade arbetsstationer för nukleärmedicin

Skärmade arbetsstationer med blyglasfönster för kvalitetskontroll, PET, cyklotron och syntes. Flera har inbyggda fack för doskalibrator och avfall.



Skärmningsmaterial

Bly [1]

Specifikationer

Skärmningsmaterial	Bly	[1]

Modeller

Modell	Typ	Skärmtjocklek	Yttermått	Innermått
SW1205	QC L-blockstation (SPECT) [1]	5 mm [1]	1008 × 658 × 1370 mm (b × d × h) [1]	953 × 603 × 255 mm (arbetsyta) [1]
SW125	QC L-blockstation [2]	50 mm [2]	1008 × 658 × 1450 mm (b × d × h) [2]	880 × 530 × 255 mm (arbetsyta) [2]
SW125/W	QC L-blockstation med avfallsfack [3]	50 mm [3]	1008 × 658 × 1450 mm (b × d × h) [3]	880 × 530 × 255 mm (arbetsyta) [3]
SW135	Cyklotronarbetsstation [4]	50 mm [4]	991 × 709 × 1371 mm (b × d × h) [4]	880 × 531 mm (arbetsyta) [4]
SW115	Mobil PET-arbetsstation [5]	50 mm i den flyttbara skärmen, 20 mm i arbetsytan [5]	1220 × 802 × 1440 mm (b × d × h) [5]	1110 × 705 mm (arbetsyta) [5]
SW155	Syntesarbetsstation [6]	50 mm i sidorna och fronten, 10 mm i baksidan och arbetsbänken [6]	1600 × 600 × 1560 mm (b × d × h) [6]	1485 × 485 × 620 mm (arbetsyta) [6]

Modell	Vikt
SW1205	320 kg [1]
SW125	1185 kg [2]
SW125/W	1700 kg [3]
SW135	2578 kg [4]
SW115	1455 kg [5]
SW155	2200 kg [6]

Källor

[1] **Nuclear Shields QC L-Block Station (SPECT)**
Nuclear Shields · product-page · Additional information – Shielding material (same on every model page); Product heading; Additional information – Shielding thickness · kontrollerad 2026-11-16
https://www.nuclear-shields.com/product/qc-l-block-station-spect/

[2] **Nuclear Shields QC L-Block Station – 50 mm**
Nuclear Shields · product-page · Product heading; Additional information – Shielding thickness; Additional information – Outside dimensions · kontrollerad 2026-11-16
https://www.nuclear-shields.com/product/qc-l-block-station/

[3] **Nuclear Shields QC L-Block Station with waste compartment – 50 mm**
Nuclear Shields · product-page · Product heading; Additional information – Shielding thickness; Additional information – Outside dimensions · kontrollerad 2026-11-16
https://www.nuclear-shields.com/product/qc-l-block-station-2/

[4] **Nuclear Shields Cyclotron Workstation – 50 mm**
Nuclear Shields · product-page · Product heading; Additional information – Shielding thickness; Additional information – Outside dimensions · kontrollerad 2026-11-16
https://www.nuclear-shields.com/product/cyclotron-l-block-station/

[5] **Nuclear Shields Mobile PET Workstation – 50 mm**
Nuclear Shields · product-page · Product heading; Additional information – Shielding thickness; Additional information – Outside dimensions · kontrollerad 2026-11-16
https://www.nuclear-shields.com/product/mobile-pet-workstation/

[6] **Nuclear Shields Shielded synthesis workstation**
Nuclear Shields · product-page · Product heading; Additional information – Shielding thickness; Additional information – Outside dimensions · kontrollerad 2026-11-16
https://www.nuclear-shields.com/product/shielded-synthesis-workstation/

Varje värde är hämtat från tillverkarens eget dokument; siffran efter värdet hänvisar till källistan. Kontrollera alltid mot senaste datablad inför beställning.

Uppgifterna kommer från tillverkarens publicerade dokument. Tillverkaren kan ändra specifikationer; aktuell konfiguration och prestanda bekräftas i offert.