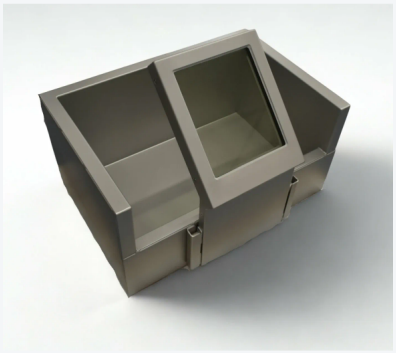
NUCLEAR SHIELDS

Tabletop Shielded Workstations

Shielded benchtop workstations

Compact shielded benchtop workstations with a lead glass window. One has 5 mm of lead; the other combines 8 mm of lead against gamma with 5 mm of aluminium against beta.



Inside dimensions

565 × 362 × 293 mm [1]

Specifications

Inside dimensions	565 × 362 × 293 mm	[1]

Models

Model	Shielding material	Shielding thickness	Overall dimensions	Weight
SW145	Lead [1]	5 mm [1]	609 × 430 × 475 mm (w × d × h) [1]	73 kg [1]
SW148	Aluminium and lead [2]	8 mm lead and 5 mm aluminium [2]	636 × 460 × 493 mm (w × d × h) [2]	133 kg [2]

Sources

[1] **Nuclear Shields Tabletop Shielded Workstation – 5 mm**
Nuclear Shields · product-page · Additional information – Inside dimensions (same on every model page); Additional information – Shielding material; Additional information – Shielding thickness · checked 2026-11-16
https://www.nuclear-shields.com/product/tabletop-shielded-workstation/

[2] **Nuclear Shields Tabletop Shielded Workstation – 8 mm lead & 5 mm aluminum**
Nuclear Shields · product-page · Additional information – Shielding material; Additional information – Shielding thickness; Additional information – Outside dimensions · checked 2026-11-16
https://www.nuclear-shields.com/product/tabletop-shielded-workstation-2/

Every value is taken from the manufacturer's own document; the number after the value refers to the source list. Always check against the latest datasheet before ordering.

The data comes from the manufacturer's published documents. Manufacturers may change specifications; the current configuration and performance are confirmed in the quotation.