

Product Name :
Steel Cabinet for Radioactive Sources

Product Code :
NLAB-EDUSCHOOLEQ206005



Description :

Steel Cabinet for Radioactive Sources

Technical Specification :

According to the Radiation Protection Ordinance (§ 65), radioactive preparations that exceed the exemption limit must be secured against access by unauthorised persons, i.e. they must be stored in a special cabinet with a safety lock and prescribed labelling. This steel cabinet for the theft-proof storage of radioactive preparations complies with these specifications and technical requirements of the Radiation Protection Ordinance and the guidelines for safety in teaching.

Benefits

Highest security and theft protection according to legal requirements

Labelling to warn of radioactive substances or ionising radiation, in accordance with ASR A1.3/W003, DIN EN ISO 7010/W003

Equipment and technical data

made of painted steel, scratch-resistant powder-coated

Safety double-bit lock with double-bolt locking system

one intermediate shelf

Rear panel with holes for wall mounting

Incl. mounting screws

Dimensions outside: 380 x 300 x 300 mm, inside: 376 x 296 x 250 mm (W x H x D)

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