

**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)

## Naugralabequipments

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