



PROCAPS
1670 Sqm



CHEMDRILL
Laboratory

Ref.: NLD 44587

HPLC Column Storage Cabinet

Dimensions:
500 x 450 x 820 mm
19.7" x 17.7" x 32.3" in
(Width x Depth x Height)

This storage cabinet allows for inventory to be easily seen and features a hasp lock for access control.

Cabinet made of galvanized / cold rolled / stainless steel ref. 304, laser welded and finished with epoxy-polyester powder paint. Doors and drawers fully covered, with high density polypropylene handles, label holder, hinges for swing doors with PP bushings. Full extension drawers. 2 point adjustable black metal safety lock, ROHS **certified, UL ISO9001:2008**. All internal hole covers made of PP to prevent hardware and/or metal parts from being exposed. Legs 31.4"- 3.9" mm high in 2 x 2" tube with levelers. Plastic or reinforced plastic wheels with polypropylene tread and front brake.

The storage system allows safe storage of up to 42 HPLC columns in 7 drawers with a capacity of up to six long or twelve short **HPLC columns** in each drawer.

Ref.: NLD 445889

Cylinder cabinet Storage

Dimensions:
1000 x 550 x 1800 mm
39.4" x 21.7" x 70.9" in
(Width x Depth x Height)

The potential formation of explosive atmospheres or harmful vapours is safely prevented.

Cabinet made of galvanized / cold rolled / stainless steel ref. 304, laser welded and finished with epoxy-polyester powder paint.

- Features:
- With cylinder locking (integrated in turning handle)
 - Integrated adjusting aids to compensate uneven floor
 - Free standing unit with wing doors
 - Security lock and key.
 - Ramp to facilitate the entry of the elements.



UNIVERSITY OF PUERTO RICO
93,3 Sqm



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Ref.: NLD 4456327

Glassware Storage.

Standard Dimensions:
1000 x 450 x 1800 mm
19.7" x 17.7" x 70.9" in
(Width x Depth x Height)
Customizable dimensions

Laboratory glassware requires mindful care. Once it's been cleaned and inspected, it should be stored to prevent it from becoming dirty, getting in the way, getting broken, or getting lost.

Our glassware storage cabinet made of galvanized / cold rolled / stainless steel type 304, with laser welding without hardware, finished in electrostatic powder epoxy-polyester paint. Hinged or sliding doors fully cased and including 3+3 mm glass, with metal handles and hinges for pivot type doors with PP bushings. with 4 height-adjustable shelves and PP label holders.

Cabinets certified and manufactured under the following standards: **SEFA 10-2013, DIN UNE-EN 16122:2013, DIN UNE-EN 16121:2014.**

Ref.: NLD 4481

Sample Storage.

Standard Dimensions:
1200 x 600 x 2100 mm
47.2" x 23.6" x 82.7" in
(Width x Depth x Height)
Customizable dimensions

Proper storage cabinets are designed to effectively contain and minimize the risk of exposure, spills, or contamination, thereby ensuring the safety of laboratory personnel and the surrounding environment.

Features:

Constructed from high-quality stainless steel (Type 304, Cal 18) for durability and corrosion resistance.

Equipped with full extraction guides, tailored to meet specific operational requirements.

