

EQUIPTO

High Density Storage Systems

Design Benefits & Features

Modular design facilitates easy assembly, allowing future reconfiguration and expansion.

Mobile carriages are rated to carry a maximum of 1000 lbs. per linear foot.

Mechanical-assist controls enable operator to move 10,000 lbs. with minimal effort.

All-track drive ensures uniform movement of carriages.

Modular platform provides for re-leveling rails after installation.

Accommodates all versatile V-Griptm shelving and rack components.



Automotive:

Easily store auto parts, supplies, tires, mufflers, bumpers, batteries and so much more with a safe and secure High Density Storage System.

Educational:

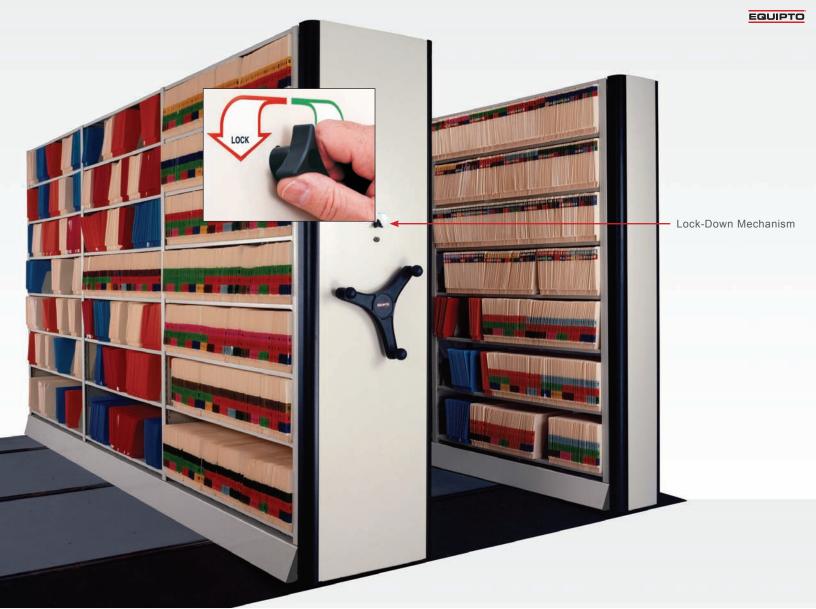
Cut down on locker room storage space by doubling your storage capability for uniforms and gear with a High Density Storage System.

Medical:

Safely and securely store medical records and supplies for easy retrieval with a High Density Storage System.

Government:

With multiple combinations available, a High Density Storage System can safely store military equipment, supplies and gear in 50% less the store space as shelving.



Space Utilization Advantages

Equipto's High Density Storage System combines the benefits of high-density storage with the flexibility of V-Griptm Shelving, modular drawer and bulk rack. By reducing the number of access aisles, you can save as much as 50% of your floor space or double your storage capacity in the same space you are currently using. Equipto also offers a unique locking system to provide you with the added safety and security when needed.



Equipto | 225 Main Street, Tatamy PA 18085

Ph: 800.323.0801 | Fax: 888.859.2121 | info@equipto.com

EQUIPTO High Density Storage Systems

Operation Safety and Security Features:

EQUIPTO Exclusive Lock-Down Mechanism:

When concerns exist about security or unauthorized system movement, EQUIPTO provides a "Lock-Down" feature for the Mobile Aisle System. Each individual carriage is fitted with our exclusive, easy to operate, Lock-Down Switch. You are given the choice of having key-less locks or locks that are keyed alike, or individually unique. The choice is yours.

Distributed By: