



- 1470 Box Capacity
- Mobile Body
- Glass Doors
- Standard Key Lock

MEDSTOR^{MAX}

MS-IOL1470

INTRAOCULAR LENS CART

Features:

- Unmatched quality of construction — built to last using professional grade design and manufacturing for medical-grade applications
- Integrated, recessed side push handles so cabinet can stack flush with walls or other cabinets — we don't use easily misplaced removable handles or bulky exterior hardware.
- Ball-bearing full extension drawer slides
- Features a true 24" interior cabinet depth for storage of up to 1470 IOL boxes
- Key lock with two keys for lockable, secure storage of supplies
- Seven pull-out drawer shelves with adjustable dividers — ideal for medical supplies used in surgery centers and operating rooms
- Cabinet is delivered fully assembled
- Double doors can swing up to 270 degrees for easy access
- Glass windows allow for visibility of supplies and inventory
- Industry best 5" quiet rolling casters for superior mobility - one steering and one braking caster



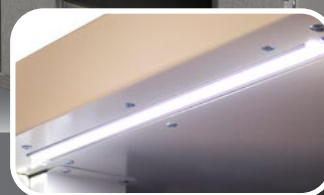
Engineered &
Manufactured
in the U.S.



Assembled Cart Dimensions:

- Cart net weight: 472 pounds (214.1 kg)
- 76" H x 44" W x 27.8" D (193cm H x 111.8cm W x 70.6cm D)
- Approximate shipping weight: 562 lbs (254.9 kg)
- Approximate Shipping Dims: 88" H x 48" W x 39" D (223.5 cm x 122 cm x 99.1 cm)

Warranty: 12-Year Limited Manufacturer's Warranty,
1-Year Limited Warranty on any bought-out parts



Mobile IntraOcular Lens Storage Cart, Full Height Cabinet, Seven Drawers, Glass Doors, Standard Key Lock

Attractive, secure storage for IntraOcular lenses. Provides mobility and is compatible with multiple brands and sizes of IOL boxes including Alcon, Bausch and Lomb, Rayner, and Abbot Medical Optics.

**Optional
dimmable LED lighting
is also available!**

HARLOFF
CLINICAL STORAGE BY CAPSA HEALTHCARE

View similar products online at
<https://www.harloff.com/product-category/intraocular-lens-carts/>

Toll Free: (800) 433-4064 • medicalsales@harloff.com
www.harloff.com • Ph: (719) 637-0300