

DynaLoc™ Explosives Storage Magazines

Safe, secure storage and transportation of both high and low explosives and ammunition

From gun powder to fireworks, ammunition to dynamite, all types of explosives present dangers. Improper storage methods pose major threats to our safety and livelihood. For this reason, the federal government mandates the use of magazines for storing all classes of explosive materials. ATF CFR 555 identifies five classes of storage magazines and provides clear construction specifications for each one.

All DynaLoc magazines and day boxes meet or exceed ATF 27 CFR, Part 555.208 and DoD 5100 for the safe storage of:

ExplosivesDetonators

· Pyrotechnics · Blasting agents: caps, fuses

Weapons
Flashbang grenades

· Ammunition · Bombs



Temporarily store and safely transfer flashbangs in a Type 3 DynaLoc day box.



Explosives should be safely stored when not in use in ATF- and DoD-compliant DynaLoc Storage Magazines.

Available in 4 types with a wide range of sizes, choose from over 70 pre-fabricated magazines or customize to meet your specifications.



Type 2 Outdoor Magazines

Portable outdoor storage of your high explosives. Many models include forklift pockets for easy relocating.

- · Bullet-resistant
- · Fire-resistant
- · Weather-resistant
- · Theft-resistant
- ¼-inch plate steel construction lined with 3 inches of non-sparking hardwood
- Secure double locking door system—welded-on hinges and hasps cannot be removed when the door is closed and locked
- Static grounding system prevents direct contact with the ground, meeting NFPA 70



Type 2 Indoor Magazines

Store high explosives (up to 50 lbs.) inside your facility. Front-open (cabinet) and top-open styles available.

- · Bullet-resistant
- · Theft-resistant
- 12-gauge steel construction lined with ³/₄-inch or ¹/₂-inch of hardwood
- Secure double locking door system—welded-on hinges and hasps cannot be removed when the door is closed and locked
- Durable 4-inch casters allow mobility (on select models)



Type 3 Day Boxes & IME/DOT Transportation Day Boxes

For the transfer and temporary storage of explosives. Lightweight IME/DOT day boxes are safe for transporting explosives on public highways.

- · Fire-resistant
- · Weather-resistant
- · Theft-resistant
- Single lock door system features welded-on hinges and hasps cannot be removed when the door is closed and locked



 12-gauge steel construction lined with ¾-inch of hardwood (day boxes) or a laminate interior that meets IME SLP 22 requirements (IME/DOT transportation day boxes)

Type 4 Indoor or Outdoor Magazines

Long-term storage of low explosives. All include forklift pockets and crane lifting eyes to easily move or relocate.

- · Fire-resistant
- · Weather-resistant (not required for indoors)
- · Theft-resistant
- Double locking door system features ¼-inch steel hood for security
- 12-gauge steel construction lined with ¾-inch of hardwood or non-sparking material
- Mount on open channel construction to prevent contact with the ground



For further information:

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