

Weapon Unloading Station – Unit

Data sheet



Technical specifications

External dimensions (H x W x D): 1208 x 606 x 521 mm

Weight: 120 kg / 160 kg, depending on the version

Internal chamber: 45 mm anti-ricochet rubber

Shelf: Lower divider shelf

Material: Cold-rolled steel

Steel thickness:

Body: 4/6 mm, depending on the version

Colour: Microtextured grey

Finish: Oven-cured coating

Tray: Upper tray for temporary weapon placement

Feet: Height-adjustable non-slip feet

Product description

Weapon unloading units are manufactured to high standards of quality and durability to ensure safe and reliable operation. Made from robust materials and specifically designed for controlled weapon handling, they provide an effective solution for the safe management of firearms.

Features and optional enhancements

- Available as a countertop version without the lower support structure.
- Optional wheel kit.
- Ballistic testing performed by AITEX Laboratories in 2023.

CLASS 1

9 mm handguns

CLASS 2

Handguns and long guns: 5.56 mm and 12-gauge

ANTI-RICOCHET RUBBER PROPERTIES

CARACTERÍSTICAS TÉCNICAS	
Medidas	1000x500x35/45mm
Materiales	Granulado de caucho reciclado reforzado con poliuretano
Color	Gris plomo / ROJO
Densidad (g/cc)	1,06 g/cm³
Dureza Shore A	80 ± Shore
Resistencia a la abrasión	130
Resistencia al fuego	M 3



Further information about this product is available at: <https://puigvertballistic.com/cajon-zona-fria-descarga-de-armas>

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TEST 2023

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HxWxD

