



SAFE AND EASY LOADING AND UNLOADING BOOTH



LOADING AND UNLOADING BOOTH SAFE AND EASY

To provide a safe environment for unloading firearms, AUTRON has developed durable unloading booths built from high quality steel in combination with AUTRON'S unique **A-Block®** technology which ensures that if an unintentional discharge occurs the projectile is completely absorbed within the weapon unloading booth without the risk of ricochet.

This increases safety for both the person who is discharging the firearm, as well as for who are located in his/her surrounding.

These unloading booths are one of AUTRON'S typical products and the result of many years of experience in building shooting ranges made from the best materials, meeting the highest requirements.

The **A-Blocks** employed by AUTRON and the developed unloading booths have been extensively tested with the ammunitions that are currently in use with the police and the Royal Marechaussee, they have also been tested by us in accordance with current regulations regarding the safety of discharging firearms.



NEGLIGENT DISCHARGES ARE A FACT OF HANDLING FIREARMS - THE AUTRON LOADING AND UNLOADING BOOTH PREVENTS INJURY OR EVEN DEATH FROM FIREARM HANDLING MISTAKES!



The **A-Blocks** are enclosed in a structure of high quality steel. The unloading booths can also be supplied with high quality wooden panels with a sleek plastic coating.

By customer's demand a variety of designs of the weapon unloading booths are available.

Autron will inspect the intended location in order to determine if existing walls can be used, or if there should be an additional structure in order to install the **A-Blocks**.



AUTRON
Ballistic Solutions

AUTRON B.V. | Marconiweg 10
8501 XM Joure | Netherlands
(085) 744 04 60 | info@autron.nl

www.autron.nl

A-BLOCK.eu