

DVORAK WEAPON CONVERSIONS

Integrated Laser



Non-Tethered Kit



Tethered Kit



The Dvorak conversion kit is a drop-in, air-activated recoil system for semi-automatic and automatic firearms. The Dvorak system allows realistic training on real weapons and is available as both Tethered (using a belt pack) and Non-Tethered options. The system utilizes compressed gas or 12g disposable CO₂ canisters to simulate recoil by acting on the gun's bolt or slide to "cycle" the gun. An integrated laser device is also incorporated and may be used to activate special targets. Each "shot" is initiated by the strike of the unmodified hammer – producing both recoil and a laser pulse. Using compressed gas instead of ammo provides the opportunity to fire a large number of simulated rounds at a fraction of the cost of live rounds!

Advantages of the Dvorak System

- Recoil kits are available for most popular handguns and many machine guns.
- Each system is designed to quickly drop into place without special tools and to convert a regular firearm into an effective training weapon, which does not use ammunition.
- Using compressed gas instead of ammo gives the opportunity to fire a large number of simulated rounds at a negligible cost.
- After a training session, the entire assembly can be quickly removed from the handgun or machine gun, making the weapon available for use with live ammunition.
- Trigger is not altered in any way so shooter can practice with the actual weapon trigger.
- Mechanism operates at correct cyclic rate while producing noticeable recoil.
- Laser pointer activates electronic targets (optional).
- All lasers comply with relevant national and international standards.
- All components are made of high quality corrosion-resistant stainless materials.

Comprehensive Training Solutions When Lives Are On The Line

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