

# PENN ARMS

*DEDICATED TO YOUR MISSION*



*PRODUCT CATALOG*

**Quality. Reliability. Tradition.**

# PENN ARMS



*Hans Kornberger*

Hans is what you might call an engineering visionary. And like you, he is a dedicated specialist committed to mission success. Hans has been designing and building launching systems for better than 20 years and his innovations have taken the industry to an entirely new level.

Hans founded Penn Arms in 1990, and though it has grown into a large company, Hans is no corporate mogul. He still loves to get his hands dirty in the shop every day and swap stories over dinner. Hans does have one simple rule though: the customer is the only thing that matters.

While his dedicated staff of craftsmen is building launchers to fill all the orders from around the world, Hans is always busy engineering and designing the next great advancement to better serve his friends in law enforcement and the military.

Every launcher is machined to exact specifications and then assembled and tested by hand. That's the way Hans wants it; and that's why *Penn Arms* means quality you can count on when you need it most. And if you ever find yourself in Punxsutawney PA, stop by the factory. Hans will treat you just like family.

*DEDICATED TO YOUR MISSION*

**P540-3**



**L140-4**



**Introducing** the newest additions to the Penn Arms line: The P540 and the L140. These launchers are intuitively designed with the tactical operator in mind. They are lighter in weight, smaller and operationally more versatile. Both launchers are

designed as platforms for mounting a variety of less-lethal options, optics and illumination tools.



Constructed out of the highest grade materials to the Penn Arms standard of quality, these new launchers are quickly becoming the industry standard.





# 37 mm Systems

***Penn Arms** launchers are built to withstand abuse in the harshest of environments. Machined to exact specifications using 4140 hardened steel, 6061-T6 mil-spec hard anodized aluminum and DuPont super tough glass-filled nylon, they are lightweight, versatile and practically indestructible.*

## **L137-1**



**L137** - A single-shot, break-open frame launcher with a smooth barrel. Features include: Double-action trigger, trigger lock push button and hammer lock safeties, 37mm, available in 4-inch to 12-inch smooth bore barrels, iron front post and rear groove sights, overall length of 11 inches/280mm with pistol grip and 29 inches/740mm extended or fixed stocks with an unloaded weight of 6 lbs/2.75 kg, utilizes 37mm x 305mm max length munitions.

**L837** - A spring-advance magazine drum launcher, with a six-shot capacity and a smooth barrel. Features include: Double-action trigger, trigger lock push button and chamber out-of-line safeties, 37mm, smooth bore 9-inch barrel, iron front post and rear groove sights, overall length of 22.5 inches/570mm with stock collapsed and 33.5 inches/850mm extended or fixed, unloaded weight of 10.3lbs/4.7 kg, utilizes 37mm x 208mm/8 inch max length munitions.

## **L837-3**



**P837** - Extends the patented features, advantages and benefits found in the L540 to 37mm operators. A pump-action advance magazine drum launcher, with a six-shot capacity and smooth barrel. Features include: Double-action trigger, trigger lock push button and hammer lock safeties, 37mm, smooth bore 11-inch barrel, combination weaver rail with ghost ring and bead sight, overall length of 21 inches/533mm with stock collapsed and 32 inches/813mm extended or fixed, unloaded weight of 9 lbs/4.1 kg, utilizes 37mm x 208mm/8 inch max length munitions.

## **P837-1**



# 40 mm Systems

**L140** - A single-shot break-open frame launcher with a rifled barrel. Features include: Double-action trigger, trigger lock push button and hammer lock safeties, 40mm, 1:47 twist-rifled 12-inch barrel, combination weaver rail with ghost ring and bead sight, overall length of 19 inches/483mm with stock collapsed and 30 inches/762mm extended or fixed, unloaded weight of 6 lbs/2.75 kg, utilizes 40mm x 150mm max length munitions.

## L140-1



## L640-1



**L640** - A spring-advance magazine drum launcher, with a six-shot capacity and rifled barrel. Features include: Double-action trigger, lock push button and chamber out-of-line safeties, 40mm, 1:47 twist-rifled 12-inch barrel, combination weaver rail with ghost ring and bead sight, overall length of 23 inches/584mm with stock collapsed and 34 inches/864mm extended or fixed, unloaded weight of 11.3 lbs/5.2 kg, utilizes 40mm x 158mm max length munitions.

**P540** - A pump-action advance magazine drum launcher, with a six-shot capacity and rifled barrel. Previously labeled the PGL-65, the features include: Double-action trigger, trigger lock push button and hammer lock safeties, 40mm, 1:47 twist-rifled 11-inch barrel, combination weaver rail with ghost ring and bead sight, overall length of 21 inches/533mm with stock collapsed and 32 inches/813mm extended or fixed, unloaded weight of 9 lbs/4.1 kg, utilizes 40mm x 127mm max length munitions. In service with the US Army MP Corps.

## P540-3



## H140-0



**H140** - A single-shot break-open launcher with a rifled barrel. This launcher can be used as a stand-alone unit fitted with various stocks and sights or mounted underneath a variety of assault rifles. Features include: Double-action trigger, trigger lock push button and hammer lock safeties, 40mm, 1:47 twist-rifled 9-inch barrel, overall length of 12 inches/305mm, unloaded weight of 2.5 lbs/1.2 kg, utilizes 40mm x 127mm max length munitions.

# 12 Gauge

## The Striker SE



**Striker SE** - A 12-shot, 12-gauge spring advance revolving magazine fed system. With a capacity of 12 rounds, it can be utilized in both lethal and less lethal applications. The Striker SE also stands out as a very capable breaching shotgun. The vented muzzle break makes for a perfect standoff device and with a capacity of 12, there are plenty of rounds to get the job done. Once wound, the magazine rotates with each trigger pull and has an auto eject function that ejects each spent shell after it is fired.

The Striker SE is extremely easy to operate, and its light weight and ergonomic design reduces recoil significantly, enough so that it can be operated with one hand.

The Striker's spring advance feature also makes it the first choice in 12-gauge for robotic mounted platforms used for IED disruption and other tactical purposes.

Features include: Double-action trigger, trigger lock push button and chamber out-of-line safeties, 12-gauge, 7.5-inch to 18-inch barrels available, iron front post and rear groove sights, several stock options available including fixed, collapsible and pistol grip, auto shell eject function, indexing button to bypass chambers, unloaded weight of 9 lbs/4.1 kg for 18-inch barrel, utilizes all standard 12-gauge ammunition including breaching rounds.



# Variants and Accessories

Customize your Penn Arms launching system with a variety of accessories and options to fit your individual needs and mission parameters. From barrel length to a different stock we can build the system you need.

Shoulder stocks are available in fixed, collapsible and compact models. Accessory rails are available in several configurations

## Stock Variations



## Sighting Systems



from single weaver rails with ghost ring and adjustable bead sights to multi-rail systems to fit combinations of weapon-mounted flashlights, sighting systems and hand grips. We also have 37mm and 40mm cleaning kits and tool kits for launcher maintenance.

Don't see something you need? Call us and our dedicated staff of craftsmen service staff will help.

## Ring - Side and Top Rails



## 11" Rail with Side Rails



## 11" Rail with Adj Ghost Ring



## Ring - Side and Under Rails



## Armorer Training

Conducted by Penn Arms training staff, the Armorer course is a mix of classroom and practical exercises. Topics covered include: nomenclature, function, disassembly and assembly, troubleshooting and repair.

Our courses are mobile and can be hosted by any agency most anywhere. Hosts need

to provide a classroom and a work area for hands-on exercises. Access to a shooting range is preferred.

Classes are restricted to law enforcement, corrections and military personnel. Each attendee will receive a certificate upon successful completion of the course. Visit pennarms.com for details.





**PENN ARMS**

[www.pennarms.com](http://www.pennarms.com)

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