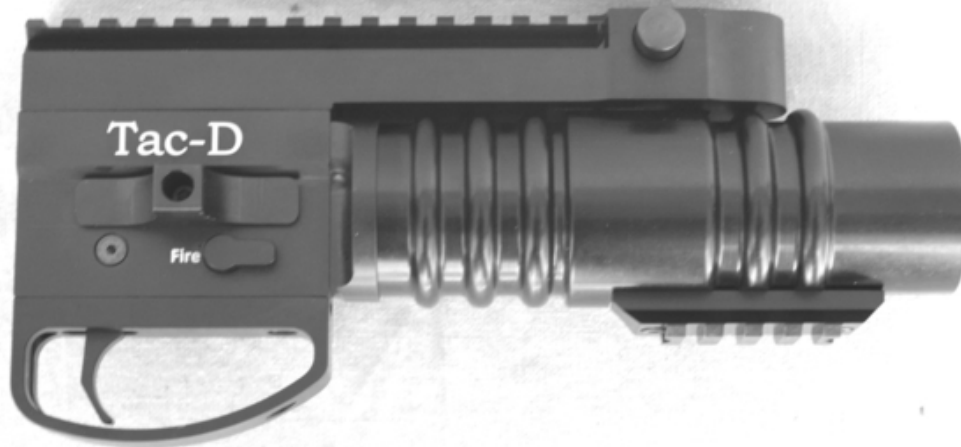


**Tac-D Pivot 37mm Launcher  
Specifications  
July 2019**



**Designation:** Launcher, 37mm, Single Action, Striker Fired, Side Loader

**Country of Origin:** USA

**Manufacturer:** Ordnance Group LLC, Sarasota Florida USA

**Caliber:** 37/38mm (1.5") Rimmed Ammunition. Will accept any length shell (depending upon loading)

**Barrel Length:** 6" (22.9cm). Fully enclosed rim. Transverse pin lockup

**Dimensions:**  
Length 9.75in (24cm)  
Height 4.5in (11cm)  
Weight 2lb 3oz (1.0kg)

**Nominal Trigger Pull:** 4.5lbs (2.0kg)

**Safety:** Ambidextrous Trigger Block

**Stock:** None. Fixes to Picatinny Rail with included 4" Clamp. Can be converted to stand-alone configuration with optional stock adapter

**Foregrip:** None

**Materials:** 6061-T6 Aluminum. 4140 Steel. All materials sourced from the USA

**Finishes:** MIL-A-8625 Type II Anodizing and Mil-DTL-13924D Black Oxide

**Packaging:** Heat sealed 6mil plastic bags with desiccant

## Tac-D Pivot 37mm Launcher Details

### Features:

- Ambidextrous Safety
- Mil-Spec Picatinny Rail top (6") and bottom (2") (Mil-STD-1913)
- Will accept any AR compatible pistol grip
- Convertible to stand-alone with stock adapter

### Optional Features available from Ordnance Group LLC:

- Custom engraving
- Custom barrel lengths
- Armorer's kits are available that contain common parts subject to wear
- Inquire for a full range of related items

### Export and Legal Issues:

- This launcher IS NOT ITAR regulated
- ECCN: 0A985
- Harmonized Tariff Schedule (HTS CODE): 9303.90.80.00
- An Export Permit MAY be necessary, not all countries require a US export permit. Check with us
- Customers acquiring goods, technical data and/or services from Ordnance Group LLC (or any of our subsidiaries or affiliates) shall be responsible for obtaining any necessary U.S. or other government authorization required to ensure compliance with applicable export laws
- 37mm launchers DO NOT require registration as an NFA weapon unless they are to be used with anti-personnel rounds. These rounds include rubber bullets and so on. Please refer to ATF Ruling 95-3

### Notes:

- All prices are ExW our premises, Myakka City, Florida USA
- Please contact us for additional information and terms
- Photos may show accessories not available for all models
- Accessories may vary from photos
- Specifications are subject to change without notice





## Ordnance Group 37mm Launchers Comparative Specifications

	Product	Barrel Length		Weight LBS		Overall Length Min		Overall Length Max		Nominal Trigger Pull
		Inches	mm	LBS	KG	Inches	mm	Inches	mm	Pounds
Bottom Breech Loader	Tac-D Pivot	6	152.4	2.4	1.1	9.6	244.6	---	---	4.5lbs (2.0kg)
	Tac-D Pivot /Standalone	6	152.4	3.0	1.3	17.9	454.2	21.9	555.8	4.5lbs (2.0kg)
	Tac-D	9	228.6	3.1	1.4	12.6	320.8	---	---	4.5lbs (2.0kg)
	Tac-D /Standalone	9	228.6	3.7	1.7	20.9	530.4	24.9	632.0	4.5lbs (2.0kg)
	Tac-D m203	12	304.8	3.3	1.5	15.6	397.0	---	---	4.5lbs (2.0kg)
	Tac-D m203/Standalone	12	304.8	3.9	1.8	23.9	606.6	27.9	708.2	4.5lbs (2.0kg)
Top Break	Tac-79 Tactical	12	304.8	4.4	2.0	23.5	596.9	27.0	685.8	1.5lbs (0.7kg)
	Tac-79 Solid A2 Stock	12	304.8	4.4	2.0	26.0	660.4	---	---	1.5lbs (0.7kg)
	Tac-m79 (wood stock)	12	304.8	5.2	2.4	27.0	685.8	---	---	1.5lbs (0.7kg)
	Tac-79 Breacher	6	152.4	3.5	1.6	17.5	444.5	21.0	533.4	1.5lbs (0.7kg)
	Tac-79 Pistol	6	152.4	2.8	1.3	10.0	254.0	---	---	1.5lbs (0.7kg)
	LTL-LE	12		TBD		TBD		TBD		TBD

All Ordnance Group LLC Underbarrel Launchers can be configured as stand-alone weapons. This requires a stock adapter and either an AR compatible stock, a sling adapter\* or a thread protector. Any AR compatible stock can be used with the Tac-79 series or with the stock adapter equipped Tac-D series.

\* Available from Ordnance Group

