Pump Action Jackal 44 Magnum Rifle - Davide Pedersoli

https://europarm.fr/en/produit-21985-Pump-Action-Jackal-44-Magnum-Rifle-Davide-Pedersoli



SKU	Designation	RGA	French Law	Caliber	Shots	Thread	Barrel (cm)	Length (cm)	Weight (g)	MSRP
DPS934044	Jackal 44 Mag Carbine	CJ386	C	.44 Magnum (Rem)	6	5/8 x 24	49	93	3200	2 059.00 € incl. tax

Powerful pump-action, maneuverable and designed for target shooting at the shooting range or hunting

The Jackal is a robust pump-action rifle, designed to offer power, control and safety during shooting sessions.

- **Stock material:** wood (walnut)
- **Target:** Adjustable optical fiber

- **caliber:** .44 Remington Magnum
- **Capacity:** 5 + 1
- **Barrel length:** 483 mm
- **Total length:** 930 mm
- **No scratches:** 1:20
- **Thread:** 5/8" x 24 UNF
- **Weight:** approx. 3.2 kg

The Jackal stands out for its character: compact, stable on the shoulder, and equipped with a mechanism designed to handle the power of the **.44 Rem Mag** without compromising smooth action. It appeals to the shooter who seeks both mechanical sensitivity, high-performance sights, and clear safety features - the grip inspires confidence from the very first round.

PMG (barrel quality)

The acronym **PMG** designates a quality of barrel manufacturing and machining focused on dimensional precision and mechanical strength. In practical terms, a PMG barrel guarantees stable geometry and limited wear, benefits that translate into more consistent groupings at the firing range.

Floating striker

The **free-floating firing pin** is a safety device that does not exert constant pressure on the primer when the firearm is being transported. It reduces the risk of accidental discharge and increases the overall safety of the firearm without compromising its reliability in proof testing.

Demi-cock (half-cock)

The **half-cock** position is a mechanical feature that prevents the hammer from reaching the fully cocked position. It serves as an additional safety measure during handling and transport, adding a protective notch before the weapon is fully cocked.

Microcell layer plate

The **microcell pad** is a synthetic shock-absorbing tip designed to dissipate recoil energy. Its soft profile reduces impulsive sensations when firing and improves comfort during long sessions or with powerful ammunition.

Optical fiber components

Fiber optic sights use light fibers to focus the dot's visibility on the front and rear sights. Advantages include faster visual acquisition in shooting range conditions and fine adjustments for elevation and windage to optimize groupings.

Tubular store

The **tubular magazine** located under the barrel allows for multiple cartridges to be held without altering the weapon's lateral balance. It promotes a linear feed and a low center of gravity, both beneficial for stability during rapid aiming.

- **barrel:** PMG quality, optimized machining
- **Rail:** Picatinny compatible for mounting optics (rail not included)
- **Safety:** mechanical on dog + half-cock
- **Safety:** Integrated floating striker
- **plate:** anti-recoil microcell
- **Sighting devices:** front and rear fiber optics, adjustable
- **magazine:** tubular under barrel

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