



EUROP-ARM

Depuis 1973

Pump Action Jackal 44 Magnum Rifle - Davide Pedersoli

<https://europarm.fr/en/produit-20794-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	2059.00 € incl. tax

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

The Jackal is a rugged pump-action rifle designed to provide power, control and safety during range sessions.

- **caliber:** .44 Remington Magnum
- **reset mode:** manual / pump
- **capacity:** 5 + 1
- **barrel length:** 483 mm
- **total length:** 930 mm
- **no scratch:** 1:20
- **Thread:** 5/8" x 24 UNF
- **stock material:** wood (walnut)
- **weight:** approx. 3.2 kg
- **sight:** adjustable optical fiber

The Jackal stands out for its character: compact, well-rested at the shoulder, and equipped with a mechanism designed to absorb the power of the **.44 Rem Mag** without compromising smoothness of action. It speaks to the shooter who seeks mechanical sensitivity, high-performance sights, and clear safety devices-the handling inspires confidence from the very first rounds.

PMG (barrel quality)

The acronym **PMG** refers to a quality of barrel manufacturing and machining focused on dimensional precision and mechanical strength. In concrete terms, a PMG barrel guarantees stable geometry and limited wear, benefits reflected in improved consistency of groupings at the firing point.

Floating firing pin

The **free-floating firing pin** is a safety device that does not place permanent stress on the primer when the weapon is being carried. It reduces the risk of unintentional impact and increases the

overall safety of the weapon without affecting its reliability in the event of a fire.

Half-cock (half-cock)

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

Microcell reinforcing plate

The **Microcell insert** is a synthetic shock-absorbing tip designed to dissipate recoil energy. Its soft profile reduces the feeling of impulse when shooting and improves comfort during long sessions or with powerful ammunition.

Fiber optic organs

Fiber optic sights use light fibers to focus the dot readability on the front leaf and the rear element. Advantage: accelerated visual acquisition in stand conditions and fine adjustments of elevation and windage to optimize groupings.

Tubular magazine

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

- **barrel:** PMG quality, optimized machining
- **Rail:** Picatinny compatible for optic mounting (rail not included)
- **safety:** mechanical on hammer + half-cock
- **safety:** integrated floating firing pin
- **plate:** anti-recoil microcell
- **sights:** front and rear fiber optic, adjustable
- **store:** tubular under barrel

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