

**EUROPE-ARM**

Depuis 1973

## Chiappa 60 D 6" Charging Rhino 9x19 mm Revolver

<https://www.europarm.fr/en/produit-12813-Chiappa-60-D-6-Charging-Rhino-9x19-mm-Revolver>

**CHIAPPA**  
firearms**MADE IN ITALY**

SKU	Designation	RGA	French Law	Caliber	Shots	Barrel (cm)	Length (cm)	Weight (g)	Mounting	MSRP
ADP763	Charging Rhino 60 DS 6	BH789	B	9 x 19	6	15.2	26.6	940	21mm rail	1915.00 € incl. tax

### An innovative revolver designed for sport shooting: stability, fine adjustments and recoil control.

The **Chiappa Rhino 60 D Gen II 9x19mm** revolver offers a rare combination of control, ergonomics, and fine adjustments, designed for demanding sport shooters. Its unique design reduces barrel rise for controlled bursts and consistent range behavior.

- **caliber:** 9x19 mm
- **barrel length:** 6 inches (152 mm)
- **trigger type:** double action only
- **frame:** Ergal (aeronautical aluminum alloy)
- **finishes:** Cerakote Kobalt Kinetics Slate
- **sights:** adjustable optical fiber
- **Accessories included:** 3 Moon Clips, tools, swab, carrying case
- **mounting:** 21mm Picatinny rail

#### Low-positioned barrel

The **low-set barrel** means the barrel axis is aligned with the lowest chamber in the cylinder, bringing the recoil axis closer to the shooter's hand. This reduces the torque at the start of the shot and decreases barrel rise, improving retargeting speed and double-tap accuracy.

#### Ergal (aeronautical aluminum alloy)

**Ergal** is an aluminum alloy used in aeronautics for its combination of lightness and rigidity. On the **frame**, it helps reduce weight while maintaining a rigid structure, providing good balance and comfortable handling during long shooting sessions.

## **Cerakote**

**Cerakote** is a ceramic protective treatment that improves resistance to corrosion and abrasion. Applied to surfaces, it extends the life of parts and maintains a consistent finish, useful for intensive use in clubs or training.

## **Moon Clip**

**Moon Clips** are quick-loading accessories that hold cartridges in place for faster ejection and reloading from the barrel. They are particularly popular in sport shooting to speed up reloading sequences and improve practical rate of fire.

## **Trigger mechanism and settings**

On the **Gen II** version, the hammer spring and trigger return spring are separate, and the trigger travel stop is adjustable. These adjustments allow the preload and travel to be tailored to the desired sensitivity, providing a customized trigger response for competition.

- **total length:** 270 mm
- **weight:** 940 g
- **capacity:** 6 shots

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