



| SKU | Designation | French Law | Caliber | Shots | Speed (m/s) | Barrel (cm) | Length (cm) | Weight (g) | MSRP |
|--------|--------------------------------------|-------------|--------------|-------|-------------|-------------|-------------|------------|--------------------|
| PG1058 | REP REVOLVER RHINO 60DS CO2 6mm NOIR | Vente libre | 6 mm airsoft | 6 | 95 | 14.3 | 26.1 | 1150 | 163.00 € incl. tax |

Revolver BO Manufacture under official license Chiappa Firearms

World premiere! This brand new model was developed by engineers from Chiappa Firearms, BO Manufacture and Wingun to offer you the most realistic replica possible: weight, dimensions, operation, handling, compatibility of sights: everything has been thought and designed to replicate to perfection the famous Chiappa RHINO in Airsoft and Airgun.

Made by Wingun - the masters of Airsoft and Airguns Revolvers - in Taiwan, this replica with a superb finish offers a brand new Co2 propulsion system which keeps the energy of the replica at around

- Metal body
- Metal barrel
- Imitation wood grip with integrated CO2 key
- Official markings "RHINO 60DS .357 MAGNUM"
- Official Chiappa Rhino logo
- Single and double action
- Active safety flag (works like the real one: in a single action, the flag is raised! Each time the trigger tail is pressed, the flag is raised)
- Arming by the active dog
- Picatinny mounting rail 5 slots lower (length 50mm)
- Hop-up: adjustable 9 positions by key (supplied)
- Magazine: 6 sockets (metal) of 1 shots.
- Inner barrel : 6.08 x 127mm
- Cylinder: rotary
- Active barrel lock pedal (like the real one)
- Sighting devices: fixed sight, adjustable height and drift.
- Fiber optic sights of the compatible firearm.
- Operation: 1 capsule of Co2 12 grams
- Autonomy: 100 shots with 1 capsule of Co2 12 grams

Not available for UK, Germany and Italy

Les prix de vente conseillés sont mentionnés à titre indicatif. Les armuriers sont libres de vendre au prix qu'ils souhaitent. Textes et photos non contractuels, sujet à modification.