# Chiappa 1892 Lever Action take down - Octagonal Cannon

https://europarm.fr/en/produit-14476-Chiappa-1892-Lever-Action-take-down-Octagonal-Cannon
















| SKU | Designation | RGA | French Law | Caliber | Shots | Barrel (cm) | Length (cm) | Weight (g) | Stock | MSRP |
|---|---|---|---|---|---|---|---|---|---|---|
| WE171 | CARABINE 1892 LEVER ACTION TAKE DOWN RIFLE 45LC 20" 10cps.. new 2020 | AA469 | C | .45 LC | 10 | 50.8 | 96.5 | 3000 | Oiled sanded wood | 1 469.00 € incl. tax |
| WE172 | RIFLE 1892 LEVER ACTION TAKE DOWN RIFLE 357 MAG 20 " 10cps .. new 2020 | AE168 | C | .357 Mag | 10 | 50.8 | 96.5 | 3000 | Oiled sanded wood | 1 469.00 € incl. tax |
| WE173 | RIFLE 1892 LEVER ACTION TAKE DOWN RIFLE 44 MAG 20 | AA465 | C | .44 Magnum (Rem) | 10 | 50.8 | 96.5 | 3000 | Oiled sanded wood | 1 399.00 € incl. tax |

## An 1892 type lever action rifle intended for reenactment and Cowboy Action Shooting.

This weapon will be equally at ease in dynamic shooting cowboy action shooting as in target shooting. It is the ideal second weapon of a gunner with a revolver.

A magnificent achievement from 1892. The stock is made of pleasantly grained wood.

Designed by John M. Browning to replace the Model 1873, the Winchester Model 1892 became one of the most popular Lever Action of all time. The popularity and appeal of the Model 92 are easy to guess. These are wonderful guns for the Cowboy Action Shooting shooter or for those looking for a light, compact yet powerful rifle. Chiappa Firarms has developed this model in a very rich range for the "Cowboy Action Shooting" discipline and the collection. All metal parts are made of solid steel, interchangeable with the original parts, polished and tempered to allow frictionless operation.

- Capacity: 9 + 1 shots - 20 " octagonal barrel
- Barrel: 50.8 cm
- Total length: 96.5 cm
- Bronzed finish
- Weight: 3 kg

*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.*