

**EUROP-ARM**

Depuis 1973

Mec-Gar Charger for Beretta 92FS-92G-92X-M9

<https://europarm.fr/en/produit-19592-Mec-Gar-Charger-for-Beretta-92FS-92G-92X-M9>

**MEC-GAR**

| SKU | Designation | French Law | Caliber | Shots | Colors | MSRP |
|--------|--|------------|---------|-------|-----------|---|
| MCG100 | Beretta 92FS-92G-92X-M9 - 15 shots - Black | B | 9 x 19 | 15 | Black | 37.00 € incl. tax |
| MCG102 | Beretta 92FS-92G-92X-M9 - 18 shots - Black | B | 9 x 19 | 18 | Black | 50.00 € incl. tax |
| MCG101 | Beretta 92FS-92G-92X-M9 - 15 shots - Nickel | B | 9 x 19 | 15 | Stainless | 41.00 € incl. tax 30.75 € incl. tax |
| MCG103 | Beretta 92FS-92G-92X-M9 - 20 shots - Black | B | 9 x 19 | 20 | Black | 61.00 € incl. tax |

High quality magazine for optimum reliability with your Beretta 92-M9.

This Mec-Gar magazine in 9x19 mm caliber is the ideal accessory for Beretta 92FS and M9 owners looking to improve their autonomy while maintaining optimal handling. Its black or nickel finish is not only aesthetic, but also designed to offer excellent resistance to wear and external elements, thus ensuring increased durability.

Technical characteristics:

- **Compatibility** : Beretta 92FS, M9
- **Caliber** : 9x19 mm
- **Capacity** : 15, 18 or 20 shots
- **Base** : Reinforced metal
- **Material** : High quality steel
- **Durability** : Resistant to wear and tear and the elements

Designed for those who value performance and style, this Mec-Gar magazine in nickel finish is compatible with Beretta 92FS and M9 models. The nickel coating not only adds a touch of refinement, it also protects against the effects of moisture and wear. This rugged and durable magazine provides smooth, reliable cartridge feeding, reducing the risk of jamming. It is the ideal choice for shooters looking for a professional-grade accessory for optimal shooting sessions.

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.