

**EUROP-ARM**

Depuis 1973

Waldberg hut half-binocular pack 9x63 + assembly + case

<https://europarm.fr/en/produit-18774-Waldberg-hut-half-binocular-pack-9x63-assembly-case>

**WALDBERG™**

SKU	Designation	French Law	Focus	Field min 100 m	Length (cm)	Weight (g)	Magnification Min	Objectif Diam. (mm)	MSRP
PCKOP1951	Waldberg hut half-binocular pack 9x63 + assembly + case	Vente libre	No	84	23.5	535	9x	63 mm	277.00 € incl. tax

The all new 9 x 63 hut scope with intermediate reticle

A quality gabion hunting scope with a special hut reticle offering a better field of vision thanks to its intermediate height vertical bars.

- Special engraved gabion reticle
- 2 markers for users of semi-parallel canardouze (right barrel and left barrel).
- Prism type: BaK4
- Glasses with multi-layer treatment.
- Viewing angle: 4.6° - Field of view from 84m to 1000m.
- Eye relief: 27mm
- Close focus ?10m.
- **Included in the pack: Universal shock absorber assembly (OP136) + ABS case (MAL115)**
- Magnification: 9x
- Lens diameter: 63mm

The Waldberg Gabion scope differs from traditional gabion scopes in several ways:

- Its engraved reticle is more open than traditional U-shaped reticles, offering a better vision of game and the environment. In addition, the reticle includes 2 aiming aid peaks intended for users of juxtaposed canardouze semi-parallel rifles (right barrel and left barrel).
- Soft-touch quality rubber eyecup
- Its anti-shock and waterproof rubberized finish

Universal shock absorber assembly (OP136):

Special waterfowl mounting for gabion telescope.

Allows the mounting of a tubular or 1/2 twin type gabion scope on a semi-automatic, superimposed or juxtaposed hunting rifle equipped with an 11mm prismatic rail.

Mounting using 2 simple aluminum alloy clamping claws.

ABS case (MAL115):

- Length: 45cm
- Width: 21 cm
- Height: 9 cm

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.