





SKU	Designation	French Law	MSRP
AJ758	Barnett Cobra slingshot	Vente libre	58.00 € incl. tax

The Barnett Cobra slingshot: a perfect fusion of performance, precision and comfort for slingshot enthusiasts.

The Cobra slingshot has reinvented the art of slingshots by offering unprecedented performance and precision. Featuring a unique front stabilizer and an advanced aiming system, this slingshot allows its users to hold their target with unrivaled precision, while reducing vibration. Each shot is thus perfectly balanced, guaranteeing optimal precision. Its profiled "soft-touch" handle ensures optimal comfort during use, making the Cobra an ideal and secure choice, especially for young slingshot enthusiasts.

Features:

- Advanced aiming system
- Single front stabilizer
- Profiled "soft-touch" handle for optimal comfort
- Magnum power bands for powerful shots
- Complete shooting guide with step-by-step instructions
- Removable wrist reinforcement for a personalized fit
- Comes with 10 x 38 caliber Hotshot steel ammo

Slingshots can provide a great introduction to hunting for young people, allowing them to hunt small game with ease and precision. Beginners can start using the included target ammo, then upgrade to Barnett steel ammo sets once they're ready to head out on their wilderness adventure.

Parabolic members

Brushed leather Center-Shot Pouch for a firm, stable grip on your ammo while aiming.

Pro-Sized Handle

Diamond knurled TPE handles for a firm, comfortable grip on your slingshot.

Optical fiber

Dual "bright-glo" fiber optic sights for deadly accuracy.

Stabilizing sight

Unique retractable stabilizer and "bright-glo" aiming system.

Wrist cushion

Soft foam wrist pad provides comfort and stability while aiming.

Compact design

The foldable wrist brace is designed for compact and easy storage and transport.

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.