

## KJI Shooting Tripod Combo with REAPER HELLBOUND Mount

https://armsco.fr//en/produit-19171-KJI-Shooting-Tripod-Combo-with-REAPER-HELLBOUND-Mount





| SKU    | Designation  | French Law  | Height (cm) | Weight (g) | MSRP               |
|--------|--|-------------|-------------|------------|--------------------|
| KIJ140 | KJI K700 ALUMINUM<br>TRIPOD WITH<br>HELLBOUND REAPER<br>HEAD | Vente libre | 183         | 3285       | 365.00 € incl. tax |

## An aluminum tripod with its REAPER HELLBOUND mount at an affordable price

A tripod intended for shooting or hunting with its new HELLBOUND head of simple and effective design.

## REAPER HELLBOUND fixing head

- Reinforced polymer construction
- Non-slip jaws with rubber interior
- For rifle barrels with a thickness of 0 mm to 73 mm
- 360° rotation with lock
- Elevation range of 109° (22° up and 87° down)
- Offset head to facilitate handling of the weapon
- Design to prevent the weapon from being torn off when firing.
- 3/8"-16 thread
- Weight: 790 g

## KJI K700 Aluminum Tripod

- 3 angle lock angles for each leg
- Supports a load of up to 36kg
- Reversible central column
- Unfolded length: 183 cm

Folded length: 68 cmWeight: 2.495 kg

They are intended for sports shooters and hunters looking for an easy-to-transport shooting support, while offering excellent shooting stability.

Developed for precision, KJI tripods are intelligently designed to provide the shooter with incredible shooting comfort and stability.

Initially dedicated to members of the police force, KJI PRECISION shooting supports make no compromises with quality, resistance and finishes. They provide a secure hold of the weapon and relieve the shooter who must maintain his position long hours.

Its adjustable feet coupled with interchangeable rubber pads allow it to adapt to all types of terrain, even the most uneven.

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.