



Dedal-T2.380 Hunter

Reliable sighting in complete darkness and in harsh weather conditions

Dedal-T2.380 Hunter offers high image detailing, ease of control, and reliability. This model is your optimal choice for mid-range shooting.

The riflescope is built around a high-tech uncooled infrared sensor with a high level of sensitivity and reliability. The fast frame refresh rate provides crisp images of fast-moving targets without smudging.

The geometrical calculations show that the riflescope provides 1470 metres as detection and 590 metres as recognition distances. The practice confirms precise shooting distance of 600 metres.

Main characteristics:

- Optical Magnification, x: 3.5
- Digital zoom: 2× / 4× / 8×
- Horizontal Angular Field of View, m/100m (degrees): 12.9 (7.4)
- Vertical Angular Field of View, m/100m (degrees): 9.8 (5.6)
- Objective Focal Length and F-number: 50 mm F/1.2
- Thermal Sensor Resolution, pixels: 384×288
- Dimensions, (LxWxH), mm: 260×71×80
- Weight, kg: 0.75



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