

Thermal imaging camera type DRAEGER UCF 6000

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Thermal imaging camera DRAEGER UCF 6000th

Rugged, compact housing combined with low weight. Very small and handy, easy to use camera with a-Si microbolometer sensor.

Transparent color enables a detailed view within the heat sources, temperature measurement function with digital display of temperature, 2 x digital zoom for a closer look of the image.

- comfortable screen with display size 90 mm (3 , 5)
- digital temperature display from -40 to + 1000 ° C
- resolution 160x120 pixels
- 47 ° field of vision
- 4- stage charge display
- laser pointer
- freeze function
- USB 2. 0 interface

-operating time up to 4 hours per charge

-protection IP 67

WxHxD : 12,5x28,0x11,0 cm

Weight: 1,3 kg (with battery).

Scope of delivery: Camera with removable feet, Li-Ion battery, charger, power supply 230 V, USB cable, PC software.

Specification

Height: cm 0

Volume: cc 1.4

Weight: kg