

Product data sheet

4812-23/5 AF

EAN-No. 4000896249824



5-pieces



Application:

Diagnosis and documentation of cavities for damage assessment

- Improved accuracy of detail thanks to HD camera
- Up to **180° swivelling probe Ø 3.9 mm** with front camera e.g. for inspecting diesel injector shafts
- 127 mm (5 inch) touchscreen colour display (sunlight readable) with Li-ion rechargeable battery and magnetic holder
- Display resolution is 800 x 480 pixels
- Split screen function: recording and live image side by side
- 10-level brightness setting
- Light intensity: front LED 200 – 300 Lux (measured at 5 cm distance)
- Zoom: 3 x
- Viewing angle (FOV): 90°
- Depth of focus (DOV): 10 – 100 mm
- Recording in 4 different time loops (From 5 · 10 · 20 · 30 minutes (standard))
- Negative display of the camera image (better detection of damaged areas)
- Data transfer: USB-C
- HDMI port for video output
- Video output: micro HDMI
- Rechargeable battery: Li-ion battery
- Charging time 3.5 h
- Operating time when fully charged: 4 hours
- Operating temperature: 10° C to 50° C
- Operating humidity of up to 90 % (non-condensing)
- IP protection rating (basic unit): IP54
- Built-in microphone (can be switched off)
- Compatible with HAZET HD probes 4812-23AF and 4812-11FS
- Weight: 705 g
- Dimensions: 162 x 128 x 46 mm
- Individual adjustment of brightness, contrast and sharpness in the menu
- Compact design
- Easy to handle
- Swivelling magnetic base: 180° adjustable

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- Thread for mounting a tripod screw connection (1/4") in the magnet base
 - Reset button
 - Display of battery capacity
 - Auto power off function, fourfold adjustable (5 · 10 · 20 · 30 minutes)
 - Record videos (MOV format) and photos (JPEG format)
 - Image format: JPG, 1920 x 1080 pixels with optional watermark and timestamp
 - Video format: MP4, 1920 x 1080 pixels with optional watermark, timestamp and audio
 - Addition of own logos as watermark (160 x 160 pixels)
 - Mirroring of the camera image
 - Designation and detailed labelling of photos on the touchscreen
 - Creating folders on the touchscreen
 - Power supply unit: 5 Volt · 3 Ampere
 - Charger: USB charging adapter direct current (DC) 5 Volt · 3 Ampere
 - 28 menu languages can be selected
 - Use of the system as a card reader / camera via USB connection to PC
 - L-Boxx 190 L-136
- Current software on this item can be found at hazet.de → Software & spare parts → Downloads
- Number of tools: 5

Order Number

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