

Borescope

testo 318 - The efficient optical inspection

Simple identification of sources of interference via integrated LED lighting with 10-stage brightness control

Large color LCD display (2.4")

Pivoting camera with 0.35" (9 mm) diameter, 180° image rotation function and 70° viewing angle

Real-time live view (>24 FPS) and convenient 2x digital zoom

Flexible, waterproof gooseneck 3.3 ft (1 m) for easy exploration of hard-to-reach places

Easy removal of sources of interference via robust hook, mirror and magnet

Waterproof (IP67)



The high-quality testo 318 Borescope enables easy optical inspection in areas such as flues, chimneys, boilers, air conditioning and ventilation systems that are difficult to see with just sight.

The integrated LED lighting with 10-stage brightness control and the large color LCD display (2.4 inch) ensure a clear and detailed display of the images. The pivoting, waterproof camera (IP67) with a 0.35" (9 mm) diameter and 180° image rotation function offers a comfortable viewing angle of 70°.

Thanks to the real-time live view with >24 FPS and the 2x digital zoom, hard-to-reach areas can be inspected in detail. The flexible, waterproof gooseneck (IP67) with a length of 3.3 ft (1 m) enables easy inspection of narrow or hard-to-reach areas and is easily removable. With the robust hooks, mirrors and magnets, identified sources of interference can be removed quickly and easily.

Ordering data / technical data / accessories

Pivoting camera with 0.35" (9 mm) diameter, convenient 180° image rotation function and 70° viewing angle

Large color LCD display (480 x 234 px, 2.4")

Real-time live view (> 24 FPS) and convenient 2x digital zoom

Robust hook, mirror, and magnet for tactical inspection in hard to reach places



Flexible, waterproof gooseneck 3.3 ft (1 m) for easy exploration of hard-to-reach places

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incl. batteries and adaptable tools (hook, magnet, mirror)

Order no. 0563 3185



Technical data

Camera resolution	640 x 480 pixels
Image rate	>24 FPS
Field of view	70°
Display	2.4 inch LCD display
Display resolution	480 x 234 px
Zoom	2x (1.2, 1.4, 1.6, 1.8, 2.0)
Storage temperature	-4 to 140 °F (-20 to +60 °C)
Operating temperature	-4 to 122 °F (-10 to 50 °C)
Power supply	4x AA alkaline batteries
Rechargeable battery life	8 hours (40 % brightness LED)
Gooseneck length	1 m
Protection class	IP67 gooseneck, IP40 instrument
Warranty - conditions	www.testo.com/warranty
Certification	CE, RoHS, UKCA, FCC

Accessories

Order no.

Gooseneck	On request	
Hook, mirror, magnet	On request	



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