



Wöhler

VIS 500

exclusive
distributor

Designed and manufactured by European specialist, Wöhler, the VIS 500 inspection camera is the next step-up from the VIS 350 in the Wöhler range offering updated technology taking the guess work out to inspect drainage, sewer, flue, and ventilation systems more accurately.

Makes Everything Visible

Get a clear view you can rely on with the Wöhler VIS 500 inspection camera. The tried and tested heavy duty case system, updated imaging technology, exchangeable camera heads, pan and tilt camera operation via keypad, perfectly equips you to get everything in view, and with clarity, even in dark pipes.

The new WLAN interface makes it possible to view images and videos on the large monitor display or view simultaneously on a smartphone or tablet via an app. This way, several people can follow the inspection live at the same time, even if they are positioned off-site.

The ideal inspection camera for busy engineers, plumbers, and drainage contractors.



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VIS 500 | Robust Technology for Every Challenge

FEATURES AND BENEFITS

- **Crystal Clear HD 7" widescreen** providing high resolution images to view of every detail.
- **Flexible operation** where the monitor can be attached to the case holder in two variants – the image rotates automatically by 180°. The operation is remarkably simple via a few buttons. The monitor can be swivelled and rotated and can be removed from the case up to 6ft.
- **One camera – two displays** with the Wohler video inspection app, you can use your smartphone or tablet as a second display. The WLAN interface makes it possible to transmit images and videos.
- **Pan and tilt camera head** tilts 180° from left to right and pans through 360°.
- **Built-in location transmitter** facilitates wireless detection.
- **Bright illumination** with camera LEDs and optional additional lighting.
- **Voice comments** can be added via headset during video recording.
- **Powerful rechargeable lithium-ion battery** providing 6 hours instead of 2-3 hours.



SPECIFICATIONS

MONITOR

TFT-Display	7" / 16:0 Format
Resolution	1024 x 600px
Battery operating time	6 hours

PAN & TILT CAMERA HEAD Ø 40MM

Type	1/3" colour CMOS
Resolution	720 x 576px (PAL) 720 x 480px (NTSC)
Lens	f = 2.3mm, F = 2.5
Angle of detection	130°
Light source	12 white LEDs
Protection	Waterproof IP 67
Dimensions	40mm x 60mm

MINIATURE CAMERA HEAD Ø 26MM

Resolution	720 x 576px (PAL) 720 x 480px (NTSC)
Lens	f = 2.3mm, F 2.5
Angle of detection	145°
Light source	12 white LEDs
Protection	Waterproof IP68
Dimensions	26mm x 38mm

Locator Transmitter	Frequency 9.2kHz
Camera Rod	Length: 30m
Dimensions	51 x 46 x 18cm (L x W x H)
Weight	10kg



For further information and to request a demonstration, contact us at sales@inlineindustrial.com.au



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