



Wöhler VIS 350



The Wöhler VIS 350 is a compact and advanced video camera system that illuminates dark spaces allowing you to inspect and record inside drains, sewer pipes, waste water pipes, flue gas and ventilation lines as well as allowing for general industrial and building inspections.

Rugged and Affordable Inspection System

The Wöhler VIS 350 has been a mainstay in multiple industries for many years and is a complete system with a 30m pushrod and a choice of camera heads. It not only offers you a perfect all-round view of the inside of drains, sewer pipes and other inspection areas, but also lets you precisely locate the damage and accurately document the results of the inspection.

Our industrial camera kit features a colour camera head, with your choice of optional 40mm pan & tilt colour camera and/or 26mm forward-facing colour camera, both offering a super bright image on the 7" LCD display.







VIS 350 | Compact Video Inspection System

FEATURES AND BENEFITS

- Fully equipped video inspection system housed in a robust plastic portable case.
- Crystal clear high definition 7" TFT colour monitor can be tilted and removed from the case.
- Super-bright LED camera head available as a 26mm forward-facing or 40mm pan & tilt camera.
- Semi-flexible 30m push rod
- Store video footage and photos on a 2 GB SD card
- · Built-in location transmitter facilitates wireless detection.
- Two powerful rechargeable batteries supplied.
- · Extensive range of optional accessories.





SPECIFICATIONS

MONITOR	
TFT-Display	7″ /
Battery operating time	Ма
	120

/ 16:9 format x. 2 rechargeable batteries, each) mins. = 4 h

PAN & TILT CAMERA HEAD Ø 40MM

Туре	1/3" colour CMOS
Pixels	768 x 576px (PAL) 656 x 492px (NTSC)
Lens	f = 2.3 mm, F = 2.5
Viewing angle	130°
Light source	12 white LEDs
Protection	Waterproof IP 67
Dimensions	40mm x 60mm

MINIATURE CAMERA HEAD Ø 26MM

Туре	1/3" colour CMOS
Pixels	768 x 576px (PAL) 656 x 492px (NTSC)
Lens	f = 2.3mm, F = 2.5
Viewing angle	145°
Light source	12 white LEDs
Protection	Waterproof IP 68

Dimensions Locator Transmitter Push Rod Dimensions Weight:

26mm x 38mm Frequency 8.9kHz 30m 51 x 43 x 17cm (L x W x H) 8.2kg

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

