

### CRISTAL CLEAR SCREEN

Bright TFT color monitor for razorsharp images

LIGHT-SENSITIVE

**CAMERA HEAD** 



### STORE VIDEO FOOTAGE AND PHOTOS

On a 4 GB SD card (Wohler VIS 250)



INTEGRATED

In camera head makes it possible to precisely locate the camera head

MOBILE SOLUTION

Fully equipped in a robust, plastic case

### POSITION INDICATOR

Ensures the user knows where top and bottom are in the pipe at all times (Wöhler VIS 250)

**ELECTRONIC METERING** 

Displayed on monitor





### WATERPROOF

According to IP 68



With 2 rechargeable batteries

**OPERATING TIME: 2 X** 

(optional)

120 MIN



Via mini USB cable (Wohler VIS 250)

# PRODUCT COMPARISON

	Wöhler VIS 200	Wöhler VIS 250
	Wollier VIS 200	Wollier VIS 250
Color camera head 1" dia	~	~
Electronic metering	•	~
Transmitter integrated in camera head	•	~
Video settings		~
Photo & Video Recording		~
Position indicator		~
Forward/rewind videos		~
Illumination system, dimmable		~

# ADDITIONAL INFORMATION

Visual inspection camera for sewer and water pipes, drain and flue lines, ductwork, etc.

## Scope of Delivery:

Wohler TFT 7" monitor with 6 ft. connection cable (removable monitor), digital meter counter, fixed Wohler 1" camera head, 100 ft. push rod 0.24" dia, anti-slide mat, 1 NiMH battery and charger, plastic case, guidance sleeve, guidance ball

## **CLEAR VIEW, WHEN SPACE IS TIGHT**

In addition to competently analyzing hidden defects in all types of buildings, the Wohler VIS 250 provides you with transparent on-the-spot damage diagnostics. Thanks to its user-friendly handling and instant start-up characteristics, you not only ensure your customers are satisfied but you can also feel relaxed about meeting the challenges ahead. The integrated video memory allows you to fully document your inspection work. The camera saves a video of the voyage of the camera head through the pipe. It passes even several 90° bends without problem. With a simple touch of a button a photo of a damaged spot can be made and stored.

## **INTELLIGENT CAMERA HEAD GUIDES AND TRACKS**

We have brought the localization of the damage to perfection so that it is easy to estimate the cost for the repair. The distance to the camera head is indicated in the display as well as the position. This helps very much in run of ducts. The display always shows where the top and the bottom of the duct are. The user also sees the exact angular momentum in which the camera head is pushed upwards or downwards. With the new Wohler L 200 Locator it is even possible and economic to locate the camera head via radio.

