

**READY FOR USE
AT ALL TIMES**



Wöhler Video Endoscopes

Fast damage detection with extra small
and light endoscopes



Made in Germany

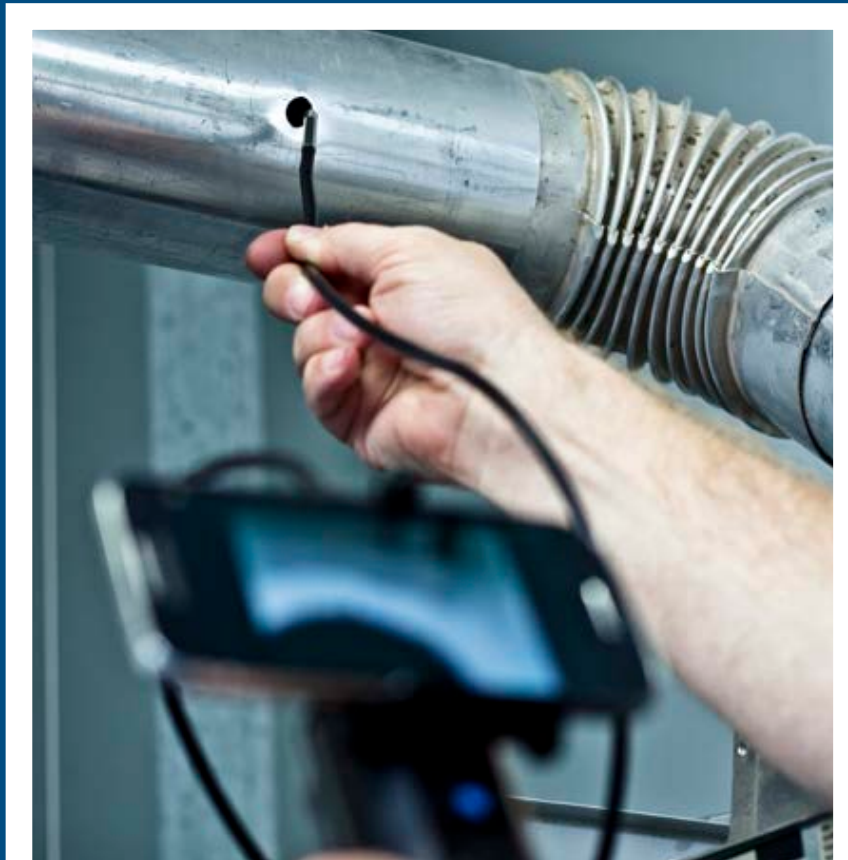


Wöhler Video Endoscopy

Nothing remains hidden

With a Wöhler VE video endoscope, nothing remains hidden because you always have the small, lightweight endoscope with you. You can even see into any cavity through openings from Ø 0.16". This saves you unpleasant surprises at work, because you have everything in view right from the start.

We have three endoscopes with a wide range of functions. There is also an extensive selection of waterproof HD probes, from the miniature Ø 0.15" probe to the 10' long Ø 0.98" probe for inspecting waste water pipes. By simply pressing a button, the probes (Ø 0.22" and Ø 0.98") can even be orientated 90° to the side. And best of all: all Wöhler endoscope probes are compatible with each other.





Video recording



Photo recording



Image quality Wöhler
VE 500



WiFi
Wöhler VE 500



USB



Wöhler
Smart Inspection App



A Ø 0.16" opening in a tile cross is sufficient to inspect the installation behind the wall.

Advantages

- ▶ Inspection of inaccessible cavities through small openings from Ø 0.16"
- ▶ Wide range of probes up to 33' length for many applications
- ▶ Probes compatible with all Wöhler VE Video Endoscopes
- ▶ HD image quality or HD Ready image quality
- ▶ The small and lightweight VE video endoscope can be carried at all times

>> Technical Data

Monitor

Wöhler VE 500

Size:	7"
Resolution:	1,280 x 720 px
Interfaces:	USB-C port Micro SD card slot HDMI connection (up to HDMI version 1.3)

HD Videoscope Probe Camera Head

Wöhler VE 500 Degree of
protection: IP 67

Application

HD inspection of:

- ▶ Inaccessible cavities through small openings from Ø 0.16"
- ▶ Pre-wall installations, sinks, drainage pipes, fireplaces, combustion chambers, connectors
- ▶ Inspection openings and fire dampers

Applications



With the magnetic holder you can securely attach the Wöhler VE 500 to any magnetic surface. This leaves your hands free for working.



The images from the Wöhler VE 500 are also displayed in high quality on the smartphone. They can be conveniently sent from there.



Wöhler Smart Inspection App

With the Wöhler Smart Inspection App, you can use your smartphone or tablet as a second display. The Wöhler VE 500 HD Video Endoscope transmits all image and video data to it via WiFi. Your colleague or customer can then follow the entire inspection, even if they are further away.



Basic Sets

Functionality	Wöhler VE 500
HD	●
WiFi capable	●
Free Wöhler Inspection App	●
Image rotation	●
Additional LED lamp on the endoscope to illuminate the inspection area	●
Split screen mode	●
Storage of image and video files on the internal micro SD memory card	●
Micro SD memory card 32 GB	●
Integrated stand	●

**Wöhler VE 500
HD Video Endoscope**

Color monitor 7"



Scope of delivery

Wöhler VE 500 HD video endoscope with WiFi function and USB C, HD video endoscope combination probe Ø 0.21" / 3' / 90°, Lithium ion battery, Micro SD card 32 GB, USB charger, Connection cable 5', Carrying case

Item no.
11390



HD-Video-Endoscope-Probe
Ø 0.15" / 3'

Item no.

6929



HD-Video-Endoscope-Probe
0.1" / 10'

6911



HD-Video-Endoscope-Probe, swivelling
Ø 0.24" / 5' / 180°

11321



HD-Video-Endoscope-Probe 0° / 90°
Ø 0.22" / 3' / 90°

11415



HD-Video-Endoscope-Probe (2 Cameras)
Ø 0.33" / 10' / 90°

11416



HD-Video-Endoscope-Probe (3 Cameras)
Ø 0.31" / 33' / 180°

11417



HD-Video-Endoscope-Probe (3 Cameras)
Ø 0.98" / 33' / 180 °

11418



HD-Video-Endoscope-Probe (3 Cameras)
Ø 0.98" / 16' / 180 ° with roller guide

11419



Display film

11446



Magnetic Holder with Ball Head Adaptor

11463



Video-Endoscope-Connection-Cable
5'

For extending the connection between the Wöhler VE video endoscope and the video endoscope probes..

6931



Protection Bag

6914



Large Protective Bag Video-Endoscopes

10185

How to Platform

Qualified · Practice-Oriented · Technological

You have to work with the most diverse standards, rules and regulations daily – who is supposed to remember all this? On our How to Platform you will find compact application knowledge for the professionals about:

- ▶ Measuring
- ▶ Inspection
- ▶ Cleaning





Inspection

How to Platform

Inspection of a duct system with an endoscope

Inspecting your ductwork is a key component to your buildings operation. Upon installation of the duct work, it is important to know that the installation meets both local code and energy efficiency standards. Problems such as collapsed ductwork, closed fire dampers, blockages and more could cost your project time and money. The use of an endoscope is a cost effective way to find potential issues before they become a problem.

