



# SCREEN SHARING FUNCTION





#### **DUAL VIEW PROBE**

Dual probe with dual lenses and 0° & 90° viewing directions.



Our dual probes available in **2.8** - **3.9** & **6.0**mm diameters and in lengths ranging from 1m to 10m, allow on-axis and perpendicular inspections to be performed with a single probe.

It is the ideal versatile instrument for inspecting weld beads, pipes and any other inspection requiring different inspection directions.

#### HIGH RESOLUTION VIDEOSCOPE- READY TO USE KIT



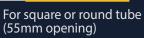
### WHAT WE DELIVER

- Compact shockproof case with prints for accessories
- 2 PRO B DUAL videoscope
- 3 Batteries and charger (in option)
- 4 SD card reader
- 5 Videoscope charger
- 6 HDMI cable



Centralizers on wheels

# Clamp





Ø 3.9mm - DN26 to 90mm Ø 6.0mm - DN34 to 162mm

## Rigid guides

Ø 4,8 mm & Ø 8 mm with working length (430 mm)

TECHNICAL DATA	<del>220</del> <b>3</b> 028	<u> 220 </u> B□39		<u>250 <b>B</b></u> □60
Camera diameter	2.8 mm	3.9 mm		6.0 mm
Working length	1.0 - 2.0 - 3.0m	1.0 - 2.0 - 3.0m		1.0 - 2.0 - 3.0 - 4.0 - 5.0 - 6.0 - 7.0 - 8.0 - 10m
Longueur objectif	4.5 mm	13 mm		
Articulation	4-way			
Camera resolution	160.000 px	720 p		
Direction of vision	Dual vision camera 0° & 90°			
Field of vision	120°			
Focusing distance 0°	3-70mm	7-150/ 12-200 / 3-30 / 50mm-infinity		12-200 / 7-150 / 3-30mm
Focusing distance 90°	3-70mm	7-150/12-200 / 3-30 / 50mm-infinity		7-150 / 3-30mm / 5-80mm
Illumintion	LEDs	Optical fibers		LEDs
Power supply	110-220 Va EU plug - USB universal connection			
Interface	Measurement rulers - Image rotation - File renaming - Image freeze - Black&White			
Photo resolution	640x480 JPEG		1280×720 JPEG	
Video resolution	640x480 AVI		1280x720 AVI	
Working temperatures	-10°C to + 60°C			
Videoscope dimensions	370x175mm			
Gross weight (without probe)	0.8 kg			
Warranty	2 years			