



Industrial articulating borescope for inspecting technical installations



Industrial articulating borescopes are popular for inspecting cavities and other hard-to-reach areas. Since there is a wide range of applications, various inspection cameras with a wide range of features can be found on the market. In order to cover as many possible applications as possible with a single borescope, PCE Instruments offers the four-way articulating borescope PCE-VE 370HR where the user has the possibility of selecting several camera cables for one main unit and, if necessary, simply exchanging them for each other.

Semi-flexible or flexible cables with diameters between 3.9 and 6 mm and lengths between 1 and 30 m allow easy

visual inspections in narrow areas but also in larger cavities. The camera resolution is 640 x 480 pixels. There are borescope cables with front and side view or articulating camera heads.

The compact main unit of the inspection cameras has a 3.5-inch display. At a keystroke, the displayed image can be rotated, flipped and zoomed. The image brightness can be adjusted in steps. The current image can also be displayed on a larger screen. During visual inspection, important images or videos can be saved to an SD card or transferred to a computer via USB. The integrated microphone allows sound recording during video recording.

The many different camera cables make the PCE-VE 300N/HR series of inspection cameras very popular. The resilient inspection camera PCE-VE 370HR can be used under rough conditions, due to its IP67 protection, possible ambient temperatures of -10 to 50 °C / 14 ... 122 °F.

More information can be found here:

https://www.pce-instruments.com/english/measuring-instruments/test-meters/industrial-borescope-pce-instruments-industrial-articulating-borescope-pce-ve-370hr-det_2469788.htm

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Image and text source: PCE Deutschland GmbH

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