



KIT AERO



P/N KA1631

LIGHT INSPECTION CAMERA

Catégories : Endoscope, Non classé, Testing, measurement and maintenance tools, benches



PRODUCT DESCRIPTION

The videoscope is used to perform the following maintenance task : inspect the rod ends that equip the rotor head shock absorbers. The aim is to detect deformations and cracks in the elastomer that covers the ball end.



TECHNICAL INFORMATION

Applicabilité

H160

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REFERENCED PARTNER

AIRBUS

- Processor : 5" LCD video screen Power :
- AC input : AC 100-240V 50/60Hz 0.35A
- AC output : 5V 2A
- Battery : 3.7V/6000MAH
- Wifi function (via free Android or iOs app) Probe :
- Support different probes to quickly reconfigure different lengths and diameter (2.4 mm/2.8 mm/3.9 mm/6.2 mm IP64 – 6.4 mm/8.4 mm can be IP67 if specially requested)
- High brightness LED cold light source, 4-way articulation
- Possibility to make it bent for a 360°-all-way articulation
- Probe 4.5MM/2M -90° HVT-95-000112
- Vision probe 90° – 4-ways Ø 4.5 MM – L 2 M
- Video probe disconnectable – Diameter : 4.5 mm
- Length : 2.200 mm
- Head joint : 4 X ways (desactivated stiffened to facilitate inspection)
- Control : joystick
- Direct line of sight : 90°
- Field of view : > 90°
- Depth of field : 5-25 mm
- Protective sheath : tungsten
- Lighting : LED
- Storage display : 32GB SD card
- Supplied with a carrying case

Caractéristiques principales

ATA	13-00
WEIGHT	5 kg
SIZE	60 x 40 x 10 cm