

minCord 5

Pipe Inspection Camera

The minCord 5 camera is designed to reach even the most difficult-to-reach places, even the tightest spaces and saving costly disassembles.

Tubes, cavities, welding seams, turbines, hollow profiles and castings. The 13mm diameter Stainless Steel camera head inspects these easily. At the same time, the cameras are so robust that they can easily withstand the harsh field conditions. In this way you locate all surface damages, cracks, sediments and deteriorations with minimal effort.

The 5mm push rod and spring enable the system to navigate most buildings internal pipework and with a locatable Sonde and meter counter the camera head location can be pinpointed easily enable problems to be resolved quickly.



Features:

- Pipe diameter between 15 up to 80mm
- 15m push-pull cable
- Colour camera head with 13mm diameter
- 5" TFT Monitor – Sun Light Readable
- 3 Hour Battery Life
- Photos / Video Stored to removeable SD Card
- Weight 3.5 Kg



[Specifications on reverse >](#)



Specifications

- Diagonal field of view of 84°
- Location sonde (33 kHz / 512 Hz / 640 Hz)
- Up to 1 bar pressure proof
- Especially durable plastic Hand Drum
- Control unit with function keys to control the camera head
- Light regulation
- Anti-glare 5" Monitor
- BNC Video Out
- Meter counter
- Internal Battery (5-7 hours)

At Dart Systems we are committed to helping our customers solve their 'hidden problems' with a range of versatile, specialist inspection products that have been designed specifically to save you time and money.

Bespoke Products

Because we have experience in numerous market sectors and we design and manufacture many of our own products, we are able to help, advise and in some cases provide bespoke solutions for your specific problems.



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