

mC360

Your eyes are everywhere.

Examine even the most remote angles?
No problem - thanks to our Pan-and-Tilt Camera Head.



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The mC360 is one of the smallest Pan-and-Tilt Camera Head Systems on the market using a revolutionary Camera Head Design: Our SK50.

The unique and extremely compact Camera Head Design allows optical inspection in pipes from 70mm in diameter.

With automechanic focus adjustment, intelligent light control, electronic zoom, endless rotation (range of pan-view 150 °) and diagonal field of view of 106° the mC360 is extremely innovative and' absolutely robust.

Specifications

- Suitable for pipes with diameters between 70 to more than 400mm
- 60m/9.2mm Push Rod Cable
- Color Pan-and-Tilt Camera Head with 50mm in diameter
- Stainless Steel and Carbon Fiber Coiler
- Remote Control Unit with Function Keys for Camera Control
- Intelligent Light Regulation
- BNC Video Out
- Internal Power Supply with 100 to 240V
- Built-in, extremely strong Locating Coil with 512Hz and 33kHz

Output

Wired Connection

- Via BNC cable connection and „Grabber“ (Analog Digital Video Converter) on Netbooks or Notebooks
- via direct cable connection to our monitors TFT5R, TFT8R, PC101
- Via BNC cable connection to MPR (Media Pocket Recorder)

Compatible Software

- WinCan
- PipeCommander
- POSM
- Pipex
- Viewline
- Haite K3000

