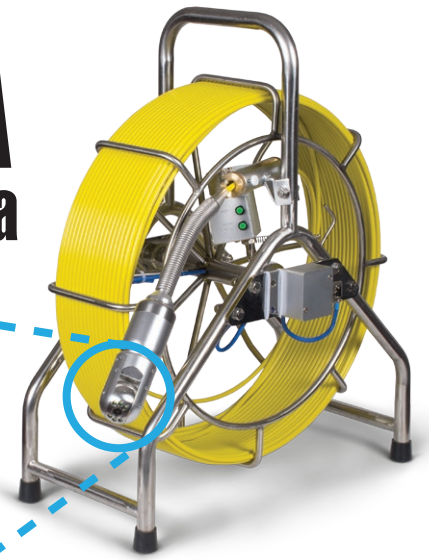


# ANACONDA

## Pan-and-Tilt Push Camera



### TECH SPECIFICATION :

#### Camera

- Camera Head Diameter: 50mm (2")
- Camera Head Length: 137mm (6")
- Pan: 360°Tilt:180°, via Joystick Control
- Horizontal resolution: 700TV Lines
- Camera head Housing: Aluminum/Stainless steel
- Illumination: 6 White LEDs
- Brightness of the LEDs: Adjustable
- View Angle: 120°
- 512Hz Built in sonde
- Waterproof: IP68

#### Display & Storage System

- Size of the screen: 8" TFT LCD
- Resolution: 800 x 600
- Image / Video capture
- Joystick type rotation control
- On screen meter counter
- USB Flash drive storage
- USB interface: USB output
- Built in 128G Solid State Drive(SSD)
- Integrated keyboard
- Integrated microphone
- A/V output
- 8800mA rechargeable Li-ion battery pack
- Battery level indicator

#### Cable and Reel

- Fibreglass rod push cable
- Footage/Meter counter
- Push cable diameter  $\Phi$ 7mm /  $\Phi$ 9mm
- Push cable length: 60m (196.8ft) / 120m (393.7ft)
- Mechanical brake
- Centering skids

- Pans 360 and Tilts 180, Joystick Controlled
- Working Length up to 120 meters
- 6 Super Bright LEDs
- 8.0" Color TFT LCD Monitor
- Image and Video Capture
- Internal Hard Drive
- Meter Counter
- Compact (2"), Waterproof Camera Head
- Built in 512Hz Sonde
- Easy to Carry, Easy to Operate

The new ANACONDA Pan-and-Tilt Pipe Camera is a great tool for the inspection of vessels, tanks and pipe walls.

These units feature a compact 50mm (2") diameter detachable camera head which pans 360 degrees and tilts 180 degrees to view and capture every detail of your inspection. The wide angle camera head is protected by a thick scratch-proof glass lens making it completely waterproof, with 6 super bright LED lights that provide consistent illumination. The pan and tilt features of the camera head are controlled through an easy to use joystick.

The imaging HUB features an 8.0" color TFT wide screen monitor with video and image capture saved directly to a USB memory stick or to a built in SSD hard drive, built in keyboard to add text, microphone, and a USB interface to output the live image.

A centering bracket/skid is included in the set to ensure that the camera is centralized and has room to pan and tilt.

Optional lengths for the push rod include 60 meters (197 feet) (standard) or 120 meters (393 feet) (advance).

The 512Hz sonde is built-in by default.

The battery packs provide up to 4 hours of continuous operation. While the power supply offers simultaneous system operation while recharging the battery.

The ANACONDA Pan-and-Tilt Push Camera is an affordable pipe-and-tilt camera for pipe, duct and tank inspections.



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