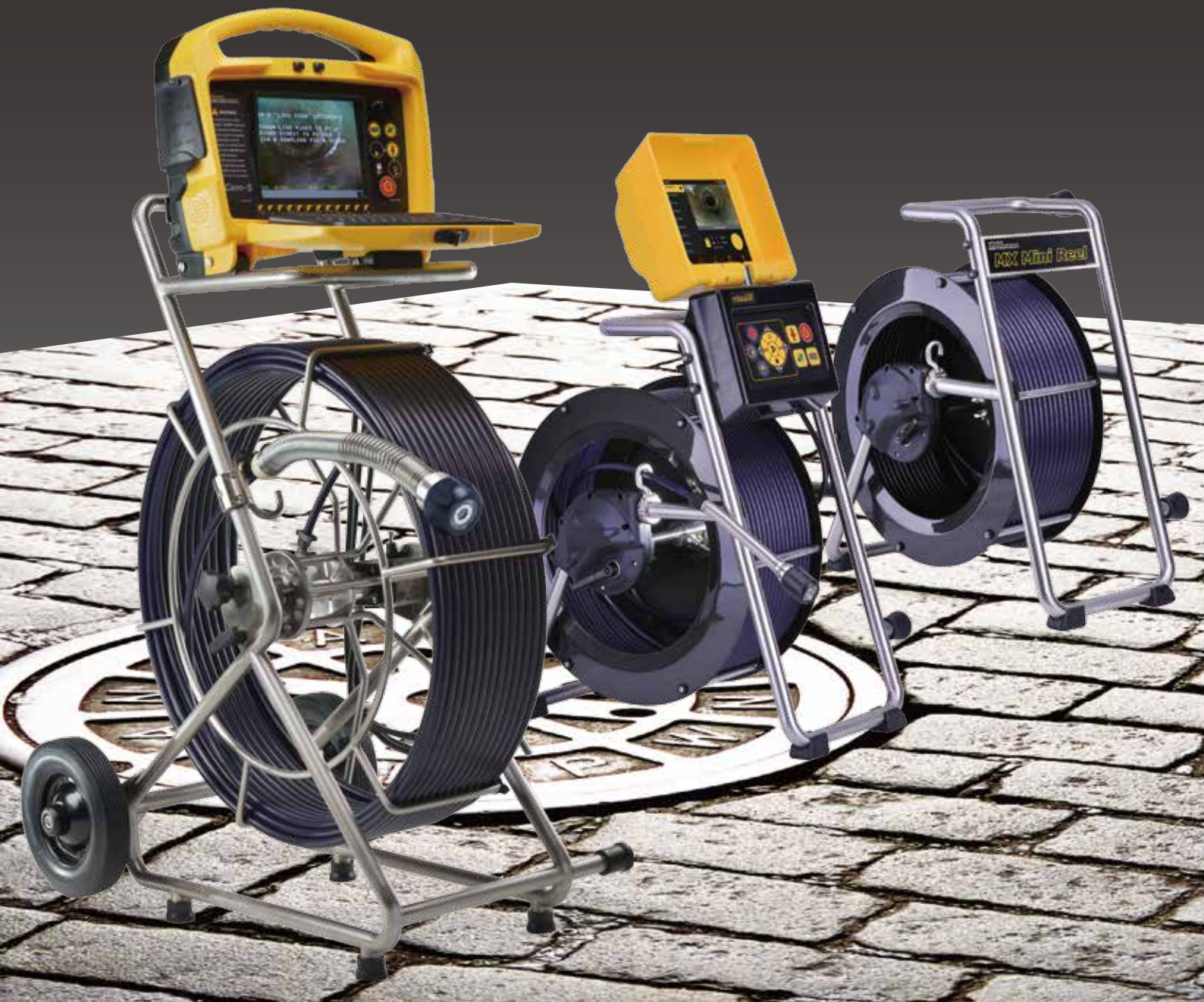


vCam Video Inspection Products

- One-touch recording
- Lightweight compact designs
- Locatable pushrod
- Wi-Fi and Ethernet interface
- Li-ion Rechargeable Batteries
- 8" Daylight viewable LCD



vCam-5 Control Module

Designed for ease of use and engineered for durability and dependability. The vCam-5 Control Module ensures trouble-free operation with little down time. Record to its 500 GB internal hard drive or directly to SD cards or USB thumb-drives in AVI video format. Standard features include a full text writer with the ability to change fonts and background colors, built-in rechargeable batteries, camera test port, sonde and locatable pushrod.

500GB hard drive holds approximately 30 hours of video.

8 inch daylight viewable display.

Li-ion rechargeable batteries.



One touch recording, JPEG still image capture, digital zoom and playback controls.

Easy secure reel mounting.

Reels

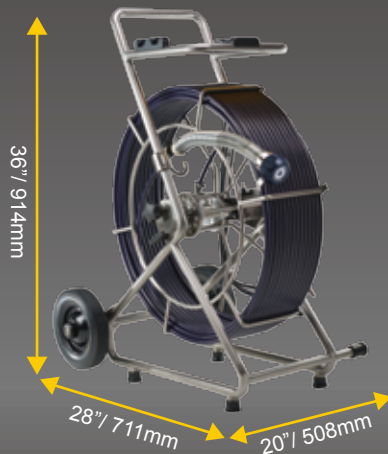
Our reels are built tough for the day-in/day-out situations. All of our reels come with locatable sondes and traceable pushrod. Our propriety brand of pushrod gives you maximum pushing distances in pipes and good flexibility for passing through elbows and sweeps.



TYPE-CP "STANDARD" REEL

- Wide enough profile to roll without rocking and tipping and slim enough to go through doorways and gateways.
- The all stainless-steel construction reel is available with 200 or 400 feet of standard size pushrod.

MX "MINI" REEL

- Small enough profile for use in confined areas or roof tops.
- Stainless steel and carbon fiber construction.
- Available in 100 or 150 feet of mini size pushrod.



| | "Standard" Type-CP Reel Cameras | | "Mini" MX Reel Cameras | |
|---------------|---|---|---|---|
| Camera Model: |  |  |  |  |
| Model: | D34-C | D46-CP | D18-MX | D26-MX |
| Dimensions: | 1.3" / 34mm diameter | 1.8" / 46mm diameter | 0.70" / 18mm diameter | 1" / 26mm diameter |
| Pipe Range: | 2" / 50mm to 6" / 150mm | 3" / 75mm to 8" / 200mm | 2" / 50mm to 3" / 76mm | 3" / 76mm to 6" / 152mm |
| Construction: | Stainless-steel housing with sapphire lens | | Stainless-steel housing with sapphire lens | |
| Warranty: | 1 year (Camera exchange program is available) | | 1 year (Camera exchange program is available) | |

vCamMX Inspection Camera

vCamMX

The vCamMX is a compact mini camera system with all the features users need to inspect 2 – 4" lines. The best in class system features:

Internal microphone for audio commenting over recording videos.

Wi-fi and Hot-Spot options.

8" daylight viewable display.

Record direct to USB drive in AVI video format.

One-touch recording and JPEG still image capture.

2 x Digital zoom viewing.

Automatic backup of videos and pictures to SD Card.

Large keypad usable while wearing gloves.

Locatable dual frequency sonde and traceable pushrod for pinpointing and mapping out lines.

Internal rechargeable battery provides more than five hours of battery life.

Choice of two interchangeable camera heads.

Lightweight durable carbon fiber pushrod drum.




D18-MX 0.7" / 17mm fixed position camera.

D26-MX 1" / 26mm self-leveling camera.

Range of camera skirts upto 4" / 100mm.

- 1 year warranty covers entire system.
- A Camera exchange program is available for out of warranty camera heads.

Camera Skids

| | |
|---|---|
|  | <p>Guide Skids</p> <p>Plastic Guide Skids help protect the camera head, increase pushing distance and center the camera head in pipes. A range of skids are available for both the MX series and Type-CP series camera heads.</p> |
|  | <p>Type-B Adjustable Skid</p> <p>The Type-B Adjustable Skid can be used in larger diameter pipes from 8 to 15 inches in diameter. The Type-B Skid is made of aluminum with stainless steel hardware and polyurethane wheels. Both the D34 series and D46 cameras can be used with this skid.</p> |
|  | <p>Type-B Skid Light Kit</p> <p>The Type-B Light Kit requires no tools to attach to the Type-B Skid. The powerful lights are powered by three AA alkaline batteries and provides 6000 MCD of additional lighting.</p> |

Sonde Locators

Vivax-Metrotech is a world leader in locator technology. We offer a range of locators from sonde locators to buried utility locators all using the latest in locating technology.

VM-540 Sonde Locator



The VM-540 locator comes with sonde frequencies of 512Hz and 33kHz and with a passive 50/60Hz mode which will detect the presence of power lines, CATV, telephone and some metallic pipes which radiate 60Hz. Depth is shown at the push of a button on the LCD display.

vLocCam2 Sonde Locator



The vLocCam2 locator is lightweight and durable with a full-color display. The vLocCam2 Receiver comes with sonde frequencies of 33kHz, 512Hz, 640Hz, power and radio. Push button depth displays the depth of cover.

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Disclaimer: Product and accessory specification and availability information is subject to change without prior notice. V1.0 (Jan 2016)