

# The new innovative generation of sewer pipeline camera inspection systems

**NEW**



**vCam-5**

- One touch recording
- Lightweight and compact design
- Records to USB, SD or HDD
- JPEG still image capture
- Wi-Fi and Ethernet interface



# vCam-5 Control Module

## vCam-5 Video Inspection Systems

Our vCam-5 Inspection is centered around the innovative vCam-5 Control Module. The Control Module’s light-weight ergonomic design is manufactured for tough field usage and is weather resistant to the IP54 specification.

Designed with ease of use in mind and engineered for durability and dependability the vCam-5 Control Module can give you trouble free operation with little down time.

The vCam-5 records video and captures still images to its 300 GB internal hard drive or directly to USB thumb-drives or SD cards in AVI video format. Standard features include a full text writer with the ability to change font and background colors, 512Hz/640Hz transmitting sonde, internal/external voice-over, built-in rechargeable batteries, camera test port and software interface.

### Features:

- » 4 X Digital Zoom - For viewing objects up close.
- » Wi-Fi Interface - For data transfer to a PC or use with apps for Smartphones.
- » Video Streaming - To your PC with file access and recording controls.
- » RS232 Interface - For use with 3rd party observation reporting software.



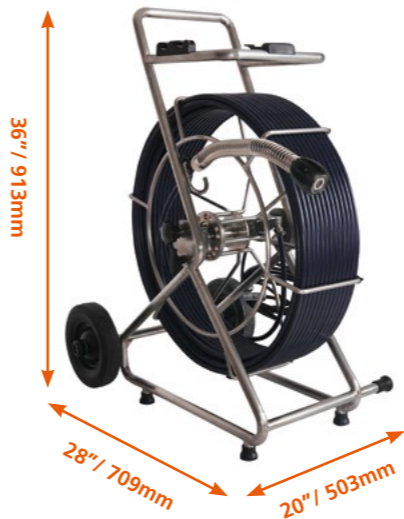
# Reels and Camera Heads

## Reels

The vCam-5 reels are built tough for high performance use to cope with your day-in/day-out situations. All the reels are built of stainless steel for outdoor use and come with locatable sondes and detachable field-serviceable termination coils. Our “True Blue” brand of pushrod gives you maximum pushing distances in pipes but with good flexibility for going through elbows and sweeps.

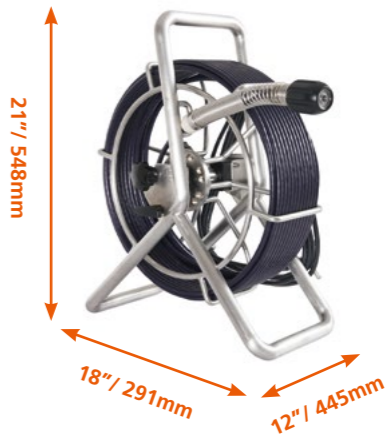
### TYPE-CP “STANDARD” REEL

- » Profile is wide enough to roll without rocking and tipping but slim enough to go through doorways and gates
- » All stainless steel construction
- » Friction and locking brakes
- » Available in 200 feet and 400 feet of 12mm rod



### TYPE-M2 “MINI” REEL

- » Profile is small for use in those hard to reach areas such as roof tops, multi level buildings and for use in confined spaces
- » All stainless steel construction
- » Friction brake and locking brakes
- » Available in 100 feet and 200 feet of 10mm rod



## Camera Heads

Vivax-Metrotech Camera Heads have stainless steel housings, tough sapphire lenses with high intensity LEDs. Our camera heads are a “modular” design for easy service by local authorized service centers. The camera attaches to hardened termination springs – tougher than those used in previous models – which are able to negotiate sweeps and difficult entry points. All our camera heads carry our full one year warranty, and a camera exchange program is available.

### TYPE-CP “STANDARD” REEL

D34-C	D46
1.3 inch (33mm) Diameter	1.8 inch (46mm) Diameter
Use in 3" (76mm) to 6" (152mm) lines	Use in 4" (101mm) to 8" (203mm) lines
Self Leveling	Self Leveling
Full Color	Full Color

### Cameras for the “Mini” Type-M2 Reel

D34-M	D25-M
1.3 inch (33mm) Diameter	1 inch (25mm) Diameter
Use in 3" (76mm) to 4" (101mm) lines	Use in 2" (51mm) to 3" (76mm) lines
Self Leveling	Fixed Position
Full Color	Full Color

# Accessories

## Camera Skids

### Guide Skids



Plastic Guide Skids help protect the camera head, increase pushing distance and center the camera head in pipes.

### Type "B" Adjustable Skid



The Type "B" Adjustable Skid, for the D46/SL, is used for larger diameter pipes in lines from 8 to 15 inches in diameter. The Type "B" Skid is made of aluminum with stainless steel hardware and polyurethane wheels.

### Type "B" Skid Light Kit



The Type "B" Light Kit requires no tools to attach to the Type "B" Skid. The powerful lights are powered by 3 each AA alkaline batteries and provides 6000 mcd of additional lighting.

## Camera and Sonde Locators

Vivax-Metrotech ist ein weltweit führendes Unternehmen für Ortungstechnologie. Wir bieten Ihnen eine breite Auswahl von Ortungsgeräten und die neueste Ortungstechnologie.

### Easyloc



The Easyloc is specifically designed for the location of sewer TV cameras.

It supports three of the most-used frequencies in this sector: 512 Hz, 640 Hz, and 33 kHz.

The large display, the automatic sensitivity control, and the depth measurement at the push of a button make your daily location work faster and easier.

### Multi Frequency Camera & Sonde Locator vLocCam2



The vLocCam2 sonde and camera locator is a lightweight, durable locator with a full color display.

The vLocCam2 receiver comes standard with sonde/camera frequencies of 33kHz, 512Hz, 640Hz, power and radio.