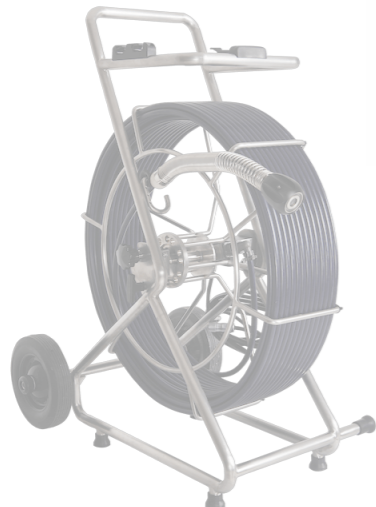
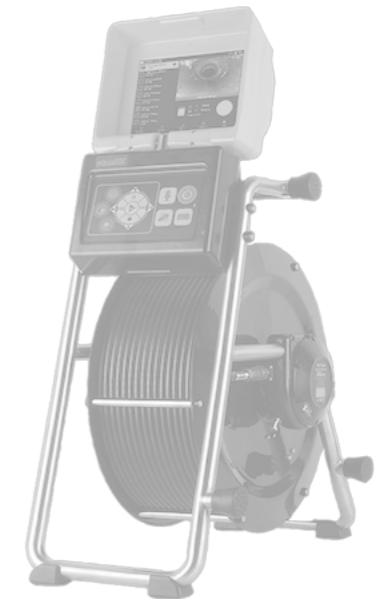
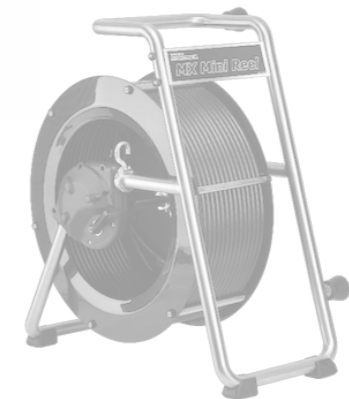


2019 VM Product Offering



"Your Sewer Supply Specialist"



CORPORATE OFFICE

811 E. Liberty St.
Sumter, SC 29151
(T) 800-293-2012
(F) 1-803-773-3666

roddersandjetsco@aol.com

NORTH CAROLINA OFFICE

8062 Clinard Farm Road
High Point, NC 27265
(T) 1-336-663-7028
(F) 1-336-763-1563

mbrj610@aol.com

March, 2019

vCam-6

Premium - HD Pipe Inspection Camera System



vCam-6	Camera / Rod (ft)
VC6-C200B-D34HD	1.3" Self-leveling (D34-HD) / 200ft (12mm)
VC6-C200B-D46HD	1.8" Self-leveling (D46-HD) / 200ft (12mm)
VC6-C300B-D34HD	1.3" Self-leveling (D34-HD) / 300ft (12mm)
VC6-C300B-D46HD	1.8" Self-leveling (D46-HD) / 300ft (12mm)
VC6-C400B-D34HD	1.3" Self-leveling (D34-HD) / 400ft (12mm)
VC6-C400B-D46HD	1.8" Self-leveling (D46-HD) / 400ft (12mm)

Features

Ultra lightweight control module design (only 12 lbs.), 9.7" LCD daylight viewable display (1024 x 768), Built-in 1-TB HHD for video storage, USB slot for file transfer, Built-in Li-Ion battery, Powerful Wi-Fi interface (150ft range) for smart phone & tablet use, Camera test port, 4x digital zoom for up close viewing, Stainless-steel reel construction, Fully locatable push rod, Built-in high powered locating sonde. 1080p resolution on HD cameras.

vCam-6 Skids & Camera Heads



Part No.	Description
<i>D34-HD</i>	
2.109.10.00005	D34-HD Guide Skid, standard
2.111.05.00002	D34-HD Guide Skid, 2.25"
2.111.05.00003	D34-HD Guide Skid, 3"
2.111.05.00004	D34-HD Guide Skid, 4"
<i>D46-HD</i>	
1.109.10.00005	D46-CP Guide Skid, standard
2.109.10.00006	D46-CP Guide Skid, 3"
2.109.10.00003	D46-CP Guide Skid, 4"
2.109.10.00004	D46-CP Guide Skid, 5"
<i>Both D34 and D46</i>	
2.104.20.00001	Type-B Adjustable Skid, D46 and D34
1.104.20.00001	Type-B Adjustable Skid with LIGHT Kit
<i>vCam-6 Cameras</i>	
1.111.05.00001	D34-HD Camera (1.3")
1.111.03.00001	D46-HD Camera (1.8")

vCam-6/MX Accessories



Part No.	Description
1.109.08.00001**	Rotate and Tilt Table (**marked up for internal use)
3.02.10.000061	Type-CP Standard Reel Drip Bag
4.03.000095	vCamMX Reel Drip Bag
3.02.11.000002	Pipe Insertion Sleeve
2.110.02.00024	vCamMX Camera Test Lead (for use v/ vCam5/6 to test)

vCam-6 Components

Part No.	Description
3.02.01.000032	12mm Long Lanyard
3.02.01.000543	12mm Short Lanyard
3.02.07.000014	12mm Long Spring
3.02.01.000658	12mm Short Spring
2.104.24.000004	12mm Long Detachable Pigtail
2.104.24.000005	12mm Short Detachable Pigtail
3.02.01.001286	Type C/P Reel Bobbin Guide White
2.109.03.00014	Type C/P Reel Mounting Brackets
2.109.01.00039	vCam5 Keyboard Latch
2.109.01.00066	vCam5 Charger
2.109.03.00025	Type C/P Reel Rubber Foot-Side
2.109.03.00026	Type C/P Reel Rubber Foot-Bottom
2.104.16.00009	12' Interconnect Cable
2.104.01.00021	26' Interconnect Cable

vCamMX

Plumber - Pipe Inspection Camera System



vCamMX

Camera / Rod

VMX-100A-D18N

0.7" Fixed (D18) / 100ft

VMX-150A-D18N

0.7" Fixed (D18) / 150ft

VMX-100A-D26N

1.0" Self-leveling (D26) / 100ft

VMX-150A-D26N

1.0" Self-leveling (D26) / 150ft

MX Skids & Camera

(2.110.04.00004) D18-MX Guide Skid, standard

(2.110.04.00003) D18-MX Guide Skid, 2.25"

(2.110.03.00004) D26-MX Guide Skid, 2.25"

(2.110.03.00005) D26-MX Guide Skid, 3"

MX Camera Heads

(1.110.04.00001) D18-MX 0.7" Dia. Camera

(1.110.03.00001) D26-MX 1.0" Dia. S/L Camera










vScan / vScanM

Pipe Avoidance - Multi-Frequency



Kit	Frequencies	Features
vScanS	33kHz / 131kHz Power / Radio	Fast Processor Line Directional Indicator Alkaline or Li-Ion battery Rugged Housing 1-Watt Output
vScanM	33kHz / 131kHz Power / Radio Metal Detector Mode	Fast Processor Line Directional Indicator Alkaline or Li-Ion battery Rugged Housing 1-Watt Output Metal Detector Mode

Sondes

Model	Frequencies	Features
 <p>D64 (large)</p>	<p>83kHz- (1.203.22.00001) 33kHz- (1.203.20.00001) 9.82kHz- (1.203.21.00001)</p>	<p>7.1" L x 2.4" Dia. (0.72 lbs.) Depth: 26 ft. Battery: 1x 9V (15 hours)</p>
 <p>D38 (standard)</p>	<p>83kHz- (1.203.19.00001) 33kHz- (1.203.17.00001) 9.82kHz- (1.203.18.00001)</p>	<p>4.8" L x 1.5" Dia. (0.31 lbs.) Depth: 16.3 ft. Battery: 1x AA (20 hours)</p>
 <p>D23 (flexible)</p>	<p>512Hz- (2.203.03.00004)</p>	<p>18" L x 1" Dia. (0.95 lbs.) Depth: 20 ft. Battery: 1x AA (12 hours)</p>
 <p>D22 (small)</p>	<p>83kHz- (1.203.16.00001) 9.82kHz- (1.203.15.00001)</p>	<p>4.1" L x 1.5" Dia. (7 oz) Depth: 8 ft. Battery: 4x LR43 (15 hours)</p>
 <p>D18 (small)</p>	<p>33kHz- (2.203.05.00003)</p>	<p>3.6" L x 0.72" Dia. (0.13 lbs.) Depth: 15 ft. Battery: 2x SR44 (10 hours)</p>
 <p>Adapter</p>	<p>Adapter - Sonde to rodder (12-170)</p>	<p>Threads: 3/8"-16-FE x 10m FE</p>
 <p>Spring Adapter</p>	<p>Spring Adapter - Sonde to rodder (9-169-M10)</p>	<p>Threads: 3/8"-16-FE x 10m FE</p>

Sonde Locators



Model	Frequencies	Features
vLoc3-Cam (4.02.0000097)	512Hz / 33kHz 83kHz & 60Hz (1.225.01.00001)	Same as above Sonde (512Hz & 33kHz) Line only (83kHz & 60Hz) Carry Bag - vLoc3-Cam
VM-540	512Hz / 33kHz & 60Hz (1.215.05.00001)	Small b/w LCD display 2x AA alkaline battery 1.37 lbs. (includes carry bag)
vScanS (4.02.0000081)	512Hz / 33kHz & 60Hz (1.207.01.00002)	2.7" Monochrome LCD High impact thermoplastic 5.2 lbs. Carry Bag - vScan