



What's Launching?



2580-21 Contents:

- (1) M12[™] Pipeline Locator
- (1) M12[™] 1.5AH Battery (48-59-2401)
- (1) M12[™] Charger (48-59-2401)



- Overview/Target Users & Applications
- Why Milwaukee®?
- Launch Collateral





Who Uses Them?















When Are They Used?

SEWER MAINTENANCE PROCESS



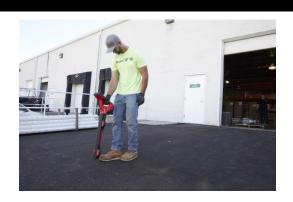
CLEAR



Drain Cleaning



INSPECT& LOCATE



Plumbing Locating



REPAIR/REPLACE



Demo/
Pipe Cutting

Start to Finish Milwaukee Opportunity



Why Are They Used?

WHY PLUMBING LOCATORS ARE USED

CAMERA SONDE LOCATING

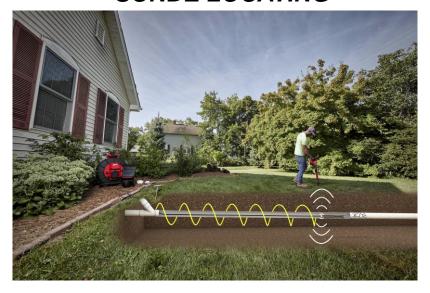
LOCATES SINGULAR POINT IN DRAIN LINE THAT NEEDS REPAIR



OR

LINE TRACING

MAP OUT DRAIN SYSTEMS OR ACCELERATE CAMERA SONDE LOCATING



LOCATORS PROVIDE ACCURATE READINGS OF UNDERGROUND DRAIN LINES



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Fit To Milwaukee®

ROUGH IN

INSTALL





MAINTENANCE FASTEST GROWING BRAND SINCE 2016

DEMOLITION







Why Milwaukee®?

ACCURACY

EASE OF USE

VERSATILITY

USERS NEED A LOCATOR THAT PINPOINTS FINDINGS ACCURATELY AND RELIABLY

PROBLEM

LIMITING FALSE PEAKS

 Users want a locator that locates the desired frequency without being thrown off by other signals in the area.

ACCURATELY READING DEPTH

 Users need a locator that can accurately locate the depth of the sonde, no matter the orientation of the sonde

CONFIRMING CALIBRATION

 Users need a locator that can detect when the tool has lost calibration



SOLUTION

PRECISE, ACCURATE READINGS

 Two 3D antennas accurately detect transmitted frequencies while filtering out false peak readings

AUTOMATIC DEPTH READINGS OF TILTED SONDES

 Provides automatic depth reading no matter the orientation of the sonde

CALIBRATION TEST

 On-board calibration test provides confirmation that the locator is operating properly





ACCURATE AND RELIABLE LOCATING GUIDANCE



Why Milwaukee®?

ACCURACY

EASE OF USE

VERSATILITY

USERS WANT A LOCATOR THAT THEY CAN PICK UP AND USE IMMEDIATELY

PROBLEM

STREAMLINED LOCATING PROCESS

 Users want a locator that directs them towards the point of interest without unnecessary steps



LOCATING CONFIRMATION

 Users want a locator that directs them to the point of interest and confirms the location as quickly as possible



SOLUTION

INSTANT AUTOMATIC GUIDANCE, ELIMINATE GUESS & CHECK

- Arrow points in the direction of the camera sonde immediately upon start up
- Compass icon directs to the path of the energized line



 Once the sonde is pinpointed, sonde icon appears on screen confirming its location





INSTANT GUIDANCE, INTUITIVE USE



Why Milwaukee®?

ACCURACY

EASE OF USE

VERSATILITY

USERS WANT A LOCATOR THAT ADAPTS TO JOB CONDITIONS

PROBLEM

CLEAR VISUAL GUIDANCE

 Users want a screen that is easy to read in direct sunlight or dimly lit areas



SURVIVING HARSH JOBSITE CONDITIONS

 Users want a locator that is built to withstand the water and debris found on a sewer call

FAST ACCESS TO POWER

 Users want a locator that provides extended runtime for longer jobs and allows them to recharge batteries.



SOLUTION

OPTIMAL VIEWING

 A 4.3" daylight readable screen and LED backlit buttons provide crisp easy viewing outdoors and in dimly lit areas



 Battery door, impact rated display, and rubber overmold provide maximum durability for harsh conditions



• M12™ battery provides over 9 hours of runtime per charge and eliminates the need for repeated purchases of disposable batteries





THE BEST OUTDOOR LOCATING EXPERIENCE



ONE-KEYTM



Track Tools Anywhere

- Locate tools using embedded Bluetooth technology
- Take advantage of the industry's largest tracking network
- Receive notifications when missing tools are found



Manage



Manage Important Tool Information

- Upload purchase information
- Store service documents
- Set recurring service reminders



Secure



Secure Lost or Stolen Tools

- Shut down tools, preventing unwanted use
- Remotely lock out lost or stolen tools when they come in range of the One-Key network
- Receive notifications when tools become locked





Competitive Landscape







Brand	Milwaukee	Ridgid	General	
	M12™ Pipeline	NaviTrack	Gen Eye Hot	
Model	Locator	Scout Locator	Spot Locator	
Retail	\$2,499	\$1,400-\$1,600	\$1,900-\$2,100	
Locating Icons	Directional Arrow	Poles	Icons	
Screen Size	4.3	1.5"	3"	
Color Screen	YES	No	No	
Battery Platform	M12™	Alkaline	Alkaline	
IP Rating	IP 65	N/A	IP 65	
Calibration Test	YES	No	No	
Tracking & Security	YES	No	No	



Tool Walkaround





One Slider







Directional Icons Eliminate Guess & Check

- Guiding Arrow Points Toward Sonde Upon Start Up
- On-Screen Sonde Icon Confirms Sonde's Exact Location
- Line Trace Mode: Compass Icon Follows Energized Line

Dual Antennas Increase Sensitivity for Precise Locating

- 2 3D Antennas Minimize False Peaks
- Onboard Controls: Quickly Switch between locating modes
- Calibration Test Monitors Tool's Accuracy

Read Signals Clearly on 4.3" LCD Display

- Daylight Readable Screen for Optimal Outdoor Viewing
- IP65 Rated: Survives Harsh Jobsite Conditions
- One Key™ Tracking, Security, & Inventory Management





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Pricing & Set-Up Info

Pricing

Item#	Product Name	UPC (DPL)	List Price (DPL)	50% Off Cost (DPL)	HD Cost (DPL)	Suggested Retail	iMAP
2580-21	M12™ Pipeline Locator Kit	045242574353	\$ 4,444.43	\$ 2,222.21	\$ 1,999.99	\$ 2,499.99	\$ 2,499.99

Shipping

Buy PK QTY	Product Length (in)	Product Height (in)	Product Width (in.)	Product Weight (lbs)	Package Height (in) (DPL)	Package Width (in.) (DPL)	Package Depth (in) (DPL)	Package Weight (lbs) (DPL)	Country of Origin Name	Harmonization Code
1	32.5"	11.38"	4.88"	5.25"	14.72"	34.09"	6.22"	17	CHINA	8467290090

