

"Quality Makes a difference."

NEW CONNECTION
OPTIONS



OUR PIPE INSPECTION "TO-DO" LIST

HAS ALWAYS BEEN A LITTLE MORE AMBITIOUS....



- INVENT SEWER CAMERA - 1957 START AND INDUSTRY THAT CONTINUES TO GROW TO THIS DAY.
- INVENT SEWER ROBOT - 1968 CREATE A TECHNOLOGY THAT ALLOWS REMOTE INSPECTION OF UNDERGROUND ASSETS FROM ONE ACCESS POINT.
- INVENT PAN & TILT CAMERA - 1980 INVENT A SEWER CAMERA THAT LETS YOU LOOK AROUND INSIDE THE PIPE!
- INVENT SEWER SOFTWARE - 1989 CREATE A DATABASE PROGRAM THAT LETS USERS LOG AND RETRIEVE DATA ABOUT THEIR PIPELINES.
- INVENT LATERAL LAUNCH - 1993 INVENT A ROBOT THAT LAUNCHES A CAMERA UP THE LATERAL FROM THE MAINLINE, CREATING AN NEW MARKET FOR CONTRACTORS.
- INVENT A 4" PAN & TILT - 1996 INVENT A PAN & TILT CAMERA THAT IS CAPABLE OF BEING USED ON A PUSHROD IN 4" PIPES.
- INVENT PANORAMO - 2002 INVENT A SYSTEM THAT CAN INSPECT PIPE FASTER, SAFER AND LESS COSTLY WHILE INCREASING INSPECTION QUALITY.
- INVENT PANORAMO SI - 2008 TAKE THE REVOLUTIONARY PANORAMO TECH AND USE IT TO CREATE A MANHOLE INSPECTON SYSTEM WITH THE SAME BENEFITS!
- UNVEIL NEW PRODUCTS - 2010 A SMALLER, MORE AGILE PANORAMO? COMPLETELY NEW TRACTOR DESIGNS? A QUALITY-BUILT PUSH CAMERA FOR EVERYONE?

All the performance of
the BIG PANORAMO - in a small
Package!

- Expanded
Modulare Product Line
- 100% Quality Checks

Smaller, heavier, stronger
NEW T66 TRACTOR

Multiple
NEW wheelsets



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