

LAMP II

ACCOMPLISH A ONE-PASS MAINLINE INSPECTION
WITH A SIMULTANEOUS ADJACENT LATERAL INSPECTION!

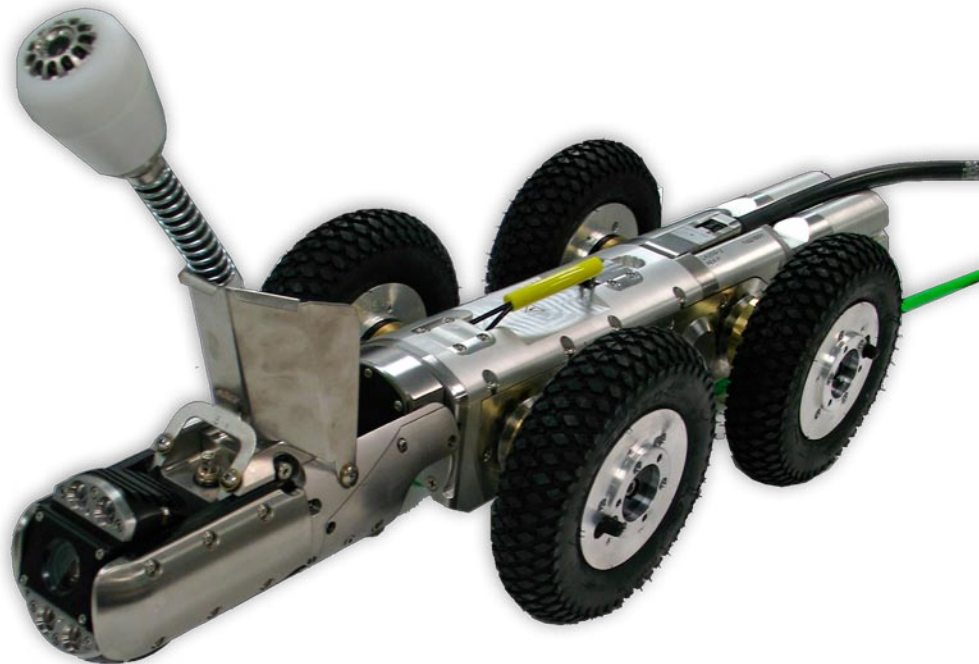
Lateral & Mainline Probe II

- ↪ Inspect Mainlines and Adjacent Lateral Services with One Inspection Run
- ↪ Lightweight / Compact Wheeled Unit! Pulls 1000 ft.
- ↪ Single Point Removal of Wheels
- ↪ Easily Fits Into a 6" Line

"The Standard of the Industry"



*NEW Fiberglass
Cable Option*



Features and Benefits:

- Inspect 6"-30" mainlines and 3"-8" lateral services
- Front-mounted pan and tilt / zoom camera (40:1 Optical / Digital Zoom):
 - Completes mainline inspection and monitors lateral camera
 - Articulates to facilitate invert entry
 - Automatic centering
- Lateral camera Includes built-in auto upright feature keeps the image stabilized at all times:
 - Can be quickly removed to use the unit as a mainline transporter with the front-mounted pan and tilt / zoom camera
- Built-in Sonde in the lateral camera for locating
- Maximum clearance in a 6" diameter line
- Supplied with 4 sets of Wheels for 6"-30" lines
- Optional wheel sets are available - steel based for high traction
- Optional chutes are available to increase pipe size range to 36"
- Traverses 45 and 90 degree bends in lateral services
- Quick removal and insertion of wheel sets
- NEW Fiberglass Cable Option: up to 120 ft. push cable
- Stainless Steel Cable Option: up to 100 ft. push cable
- Rear tip-up connector
- Compact length

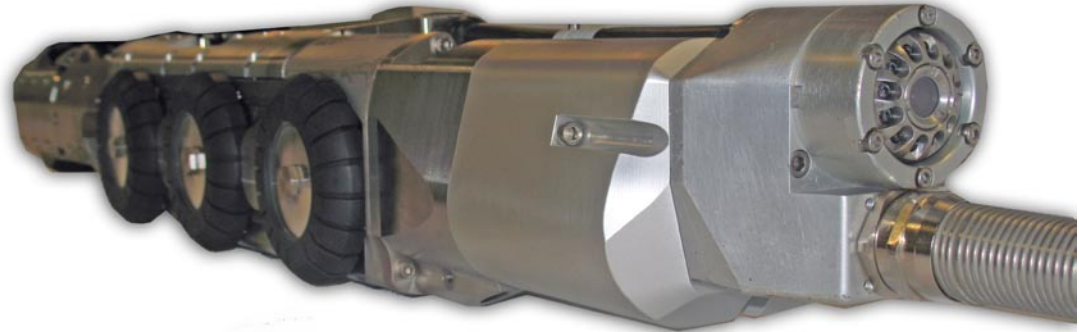


*Maximum clearance in
a 6" mainline!*

LAMP II

Rear Viewing Camera

The unique, illuminated & rear-viewing color camera can be used with steel and fiberglass systems.



The LAMP II rear-viewing, color camera is designed for use with the steel or fiberglass push systems for 6" and larger configurations. The rear view camera is mounted to the LAMP II to enable cable management and help avoid obstacles or potential turnovers when retrieving the unit or driving in reverse. The rear view camera can be retrofit to existing LAMP II units.



Includes the following:

- a 12-pin to LAMP II rear-view adapter cable with locking connector is included with the assembly
- modular design uses two captive screws for quick installation
- LED light ring
- recommended for 6" and larger diameter pipe
- front/rear/lateral camera image is switched from the game pad or hand-held controller, truck panel, or power control unit, depending on the system configuration

***IMPORTANT:** The LAMP II Rear-View Camera requires K2 firmware version R021 or later.