



LAMP II  
LATERAL & MAINLINE PROBE

## THE SMARTER WAY TO INSPECT PIPELINES.

The CUES LAMP II is a rugged, self-propelled CCTV inspection system for identifying infiltration and inflow, potential cross bores, pipe defects, and structural conditions in lateral services and mainlines.

Designed to help municipalities and contractors do more with less, LAMP II can inspect both mainlines and lateral services in a single run, saving time, reducing costs, and improving safety across inspection projects.



## WHY CHOOSE THE CUES LAMP II?

- Faster inspections = more productivity
- Comprehensive data for smarter decision-making
- Reduces cross bore risks and safeguards buried assets
- Easily integrates with your existing CUES inspection systems

- **One-Pass Inspection:** Assess mainlines and lateral connections simultaneously.
- **High-Performance Cameras:** 40:1 optical/digital zoom mainline camera with pan/tilt functions.
- **Extended Range:** Traverse up to 1,000' (305 m) of mainline while launching laterals.
- **Versatile Access:** Inspects with or against the flow, tackling bends and wyes effortlessly.
- **Applications:** Inflow & infiltration detection, cross bore identification, pipe defect evaluation, and structural condition assessments.



**Optional CUES Equipment for Enhanced Capabilities:**

- **Micro Pan & Tilt Lateral Camera** with directional rod for precise steering through multiple bends, including 45° and 90° turns.
- **Self-Leveling Lateral Camera** with built-in sonde for accurate locating.
- **Rear-Viewing Camera** to improve cable management and reverse visibility.
- **Customizable Wheel Sets**: Four standard sets for 6"–30" (152–762 mm) pipes, with high-traction steel wheel options.
- **Big Pipe Package**: Expands inspection range up to 36" (914 mm).



**Built Tough for the Field:**

- Six-wheel drive with robust traction
- Fiberglass push cable extends up to 150' (46 m)
- Single-point wheel removal for quick adaptability

**SEE MORE. DO MORE. WITH LAMP II.**

LAMP II is the complete solution for efficient, accurate, and safe pipeline inspections. Whether you're focused on identifying infiltration, preventing cross bores, or assessing infrastructure health, LAMP II delivers results you can trust.