

ULTRA SHORTY

Variable Weight Tracked Transporter

The Ultra Shorty variable-weight, tracked crawler is designed for inspecting pipelines from 6" - 30" in diameter and is able to inspect 6" clay pipe with major offsets, meandering conditions, and protruding laterals. Dual 18" cleated track drive provides 50% more wall contact area than wheeled crawlers. This greater contact area assures maximum traction under all inspection conditions. Weighted pipe extenders assure maximum traction and debris clearance in lines from 8" to 24" diameter. Adapter blocks are available to optically center the camera in 30" to 36" lines. Measuring only 24" long, the Ultra Shorty is easy to insert in small manholes and dead end lines.

*operates with multi &
single conductor systems!*



Maximum traction under all inspection conditions!



Features & Benefits:

- Freewheel reverse, power reverse, and power forward; high-speed retract without running over the cable; easy to back out of a dropped manhole
- Bottom clearance increases proportionally with pipe size; navigates through offsets and protruding laterals
- Waterproof motor with bulkhead connector; protects against leaks and motor damage
- Optional lift is available to optically center the camera in 6" through 36" pipe
- All variable weight adapters to optically center the camera in pipe
- Works with CUES multi or Single Conductor 2000 Formats
- Works with all CUES cameras: mini-mainline, pan-and-tilt, optical zoom
- Inspection speed can be optimized to match pipe size and conditions
- 1/8 HP heavy-duty drive motor; continuous duty motor
- High temperature windings and shielded leads on drive motor
- Self-cleaning sprockets optimize performance in sand and dirt
- Greater than 1" top and bottom clearance in 6" pipe
- Double-fastened cleats