



PIPE RANGER II STEERABLE/NON-STEERABLE

POWER THROUGH DEBRIS. PERFORM WITH PRECISION.

The CUES Pipe Ranger II and Steerable Pipe Ranger II (SPR II) are engineered for maximum versatility in storm and sanitary sewer inspections. Designed to traverse silt, mud, and debris with ease, these transporters deliver unmatched traction, pulling power, and adaptability across a wide range of pipe sizes and conditions.

Whether you need straight-ahead power or the agility of a steerable transporter, Pipe Ranger II ensures reliable performance, even in the toughest environments.



WHY CHOOSE THE CUES PIPE RANGER?

Unmatched Versatility –

Inspect 7" (178 mm) relined through 72" (1829 mm) pipe with multiple wheel options for every condition.

Adaptable Design –

Quick, single-point wheel removal makes it fast and easy to configure for varying pipe diameters and environments.

Superior Traction & Power –

Built-in two-speed transmission doubles torque, maximizing pulling strength in large or difficult pipelines.

Durability You Can Trust –

Rugged construction with a rear tip-up bulkhead connector reduces strain on cables during operation and retrieval.

Optimized Control –

Operates with up to 2000' (610 m) of multi-conductor cable, compatible with wireless gamepad controller for full camera and transporter functions.

Camera Compatibility –

Seamlessly integrates with the CUES OZIII-S or OZ4-HD Cameras for high-resolution inspection.



Wheel Options for Every Challenge

Rubber, steel, pneumatic, or knobby wheels to maximize clearance, traction, and camera positioning.



Steel, 6" & 8", 10/12 Grit



Tire, 8" Rubber, 4.5" O.D.



Tire Assembly, 12-15"



Chevron Tire Assembly



Tire, 7" Rubber



Tire, 10-15" Rubber



Steel Wheel, 10"-15",
10/12 Grit



Knobby Tire Assembly

Compact Access –

Designed to provide clearance in 7" diameter pipes and inspect 8" relined pipe.

Flexible Camera Mounts –

Optional remote-operated electronic camera lift or manual lift.

Proven Performance –

Freewheel, powered reverse, and forward variable speed control for precise maneuvering.

Cross-Platform Compatibility –

Wheels and spacers also work with the CUES Compact Steerable Pipe Ranger, LAMP II Lateral Launcher, and other CUES transporters.

Lightweight Option –

Aluminum version available for customers requiring reduced weight without compromising performance.

BUILT FOR REAL-WORLD CONDITIONS

From small relined pipes to large-diameter storm systems, the Pipe Ranger II and SPR II deliver the traction, torque, and flexibility needed to complete inspections efficiently, no matter the environment.

Contact us today to schedule a demo or request a quote.