



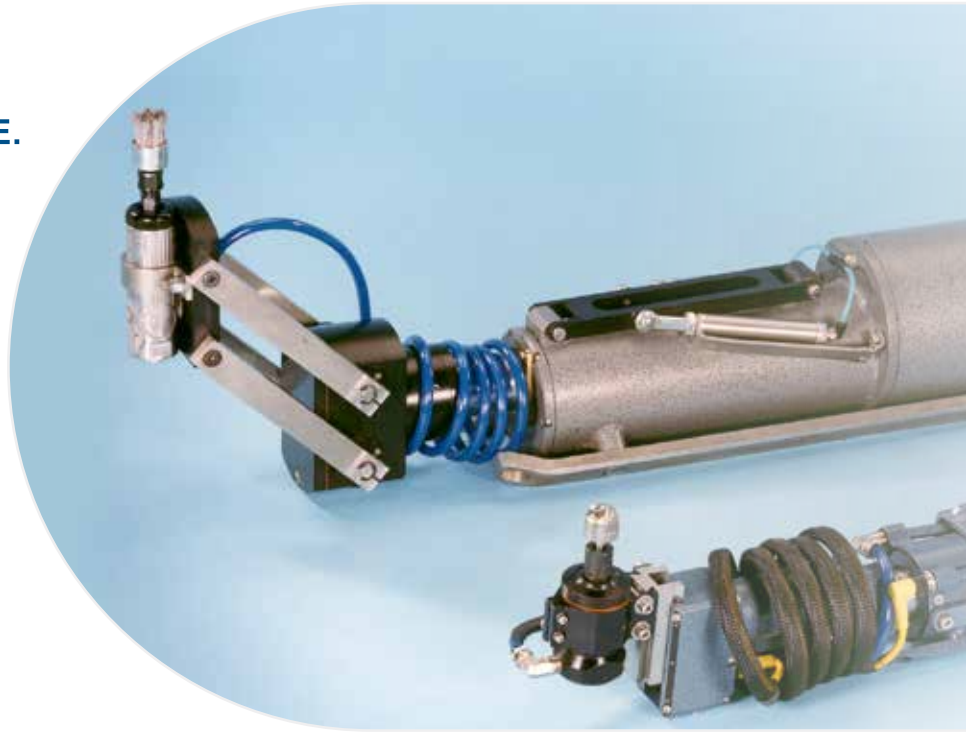
KANGAROO CUTTERS LATERAL REINSTATEMENT

**RUGGED.
RELIABLE.
READY FOR ANY CHALLENGE.**

REINSTATE SERVICE LATERALS WITH POWER AND PRECISION -

CUES's Kangaroo Cutters are engineered to withstand the toughest conditions of pipeline rehabilitation. Designed for use after pipe lining, these cutters quickly and effectively:

- Re-open service laterals into relined pipes
- Remove protruding laterals and roots
- Prepare mainlines for long-term reliability



WHY CHOOSE THE CUES KANGAROO CUTTERS?

Flexible Configurations -

CUES offers truck- and trailer-mounted cutter systems to meet your needs:

- High Cubes, Step Vans, and Medium-Duty Chassis
- Export-ready dry freight box units
- Joint and lateral sealing equipment options
- Onboard or tow-behind compressor setups

Optional Upgrades -

- Desktop control unit
- Protruding lateral cutter attachments
- Air hose reel with speed control & automatic level wind
- Pipe extenders for added reach





TWO MODELS TO TACKLE ANY JOB

Giant Kangaroo Cutter -

- For 12"–30" (305–762 mm) diameter relined pipe
- Ideal for reinstating services and removing protrusions

Small Kangaroo Cutter -

- For 6"–12" (152–305 mm) diameter relined pipe
- Low-profile skids for tight spaces
- .9hp air motor for powerful, smooth cutting



Dual Kangaroo Cutter Controller

One controller, total control; operates both cutters with:

- 6-direction movement (in/out, rotate, up/down)
- Adjustable speed with rotary potentiometer
- Amps display for precise monitoring
- Integrated air motor/clamp ON/OFF

Proven Performance –

Operates flawlessly in CIPP or Fold-and-Form liners

Versatile Compatibility –

Works with most CCTV inspection systems

Rugged Construction –

Waterproof, shock-resistant, and built for everyday use

Full Control –

Dual Kangaroo Cutter Controller provides precision in every direction

CUES: YOUR PARTNER IN PIPELINE REHABILITATION

With more than 64 years of innovation, CUES delivers inspection and rehabilitation solutions that help municipalities and contractors GO THE DISTANCE. Call today for a free demo!

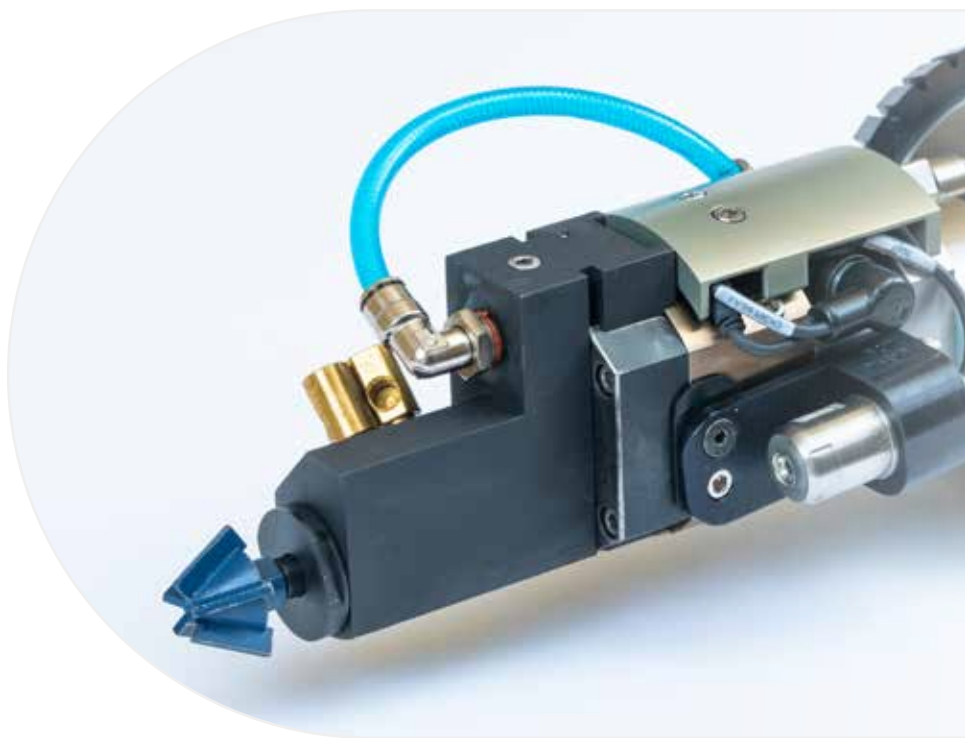


CURRAHEE 2.0 LATERAL REINSTATEMENT CUTTERS

SIMPLICITY. DURABILITY. PRODUCTIVITY.

Engineered to deliver power and precision, the CUES Currahee Cutter 2.0 is designed for reinstating wastewater service laterals, removing protruding taps, and brush-finishing cuts with ease. Currahee includes a rugged 2.0 hp air motor, providing the torque and smooth cutting performance needed for 5.25" - 12" (133 mm - 305 mm) relined pipe applications.

Whether you're clearing blockages, trimming roots, or reinstating laterals in a CIPP liner, Currahee delivers results that keep your pipeline rehabilitation projects moving forward.



WHY CHOOSE THE CUES CURRAHEE CUTTERS?



 VARIETY OF BITS AVAILABLE



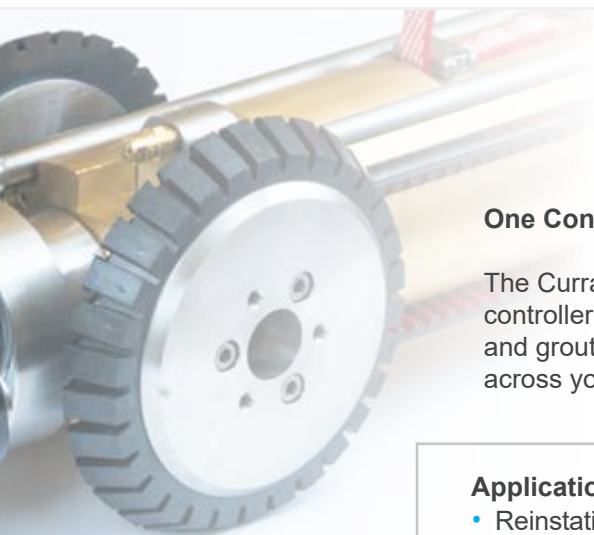
 WATER BLOW-OFF & WIPER



 CURRAHEE CUTTER CAMERA



 OPTIONAL PARTS AVAILABLE



One Controller. Endless Possibilities.

The Currahee Cutters operate seamlessly with the same CUES gamepad controller that powers our mainline inspection, side-scanning, lateral-launch, and grouting equipment, making operation intuitive, efficient, and consistent across your CUES systems.



Applications

- Reinstating laterals in CIPP liners
- Removing protruding taps
- Clearing roots and debris
- Brush-finishing reinstated cuts

Additional Features/Options

- Dual forward-facing cameras
- Variety of bits available
- Water blow-off & wiper system
- Optional replacement parts

CUSTOM CUTTER VEHICLES

Take productivity on the road with a CUES custom-built CCTV/Cutter truck or trailer, fully outfitted for lateral reinstatement, tap removal, and inspection tasks.

- Box trucks, step vans, or trailer-mounted options
- Export-ready dry freight box builds
- Self-contained units with optional lateral launch or grout systems
- Onboard or tow-behind compressor options
- Performs optimally using 1000'- 1500' (305 m - 457 m) of cable



Upgrade your pipeline rehabilitation with the power, durability, and simplicity of the CUES Currahee Cutters. Call today for a free demo!