

# Micro

Self-positioning air cutter articulates on three axes; cuts as far as 230' inside lines 3–10.”

Using remote-inflated air bladders, the arm of a Micro lateral cutter positions itself remotely by creeping and climbing; clamps itself for precise cutting in vertical or horizontal orientation; and feeds the cutting head a full 4 inches. Just 72mm in diameter, the arm fits through small openings, and its agile articulation (400-degree rotation and 90-degree swivel) facilitates precision cutting, as well as maneuvering through 90-degree bends in 4” lines.

The Micro's powerful air motor makes cuts as far as 230' (depending on model) inside pipes 3–6” (or up to 10” as an option). An illuminated camera with combined water/air cleaning captures real-time cutting footage, and a pressure alarm warns against water ingress. Designed for productivity, the entire system travels on a compact wheeled chassis, accepts various interchangeable cutting heads, and can be field-maintained with operator-replaceable parts.



- Reaches up to 230' into 3-6" lines (10" optional).
- Crawls and climbs using remote self-positioning.
- Clamps inside pipe for precise cutting.
- Fits into small openings, and through 90-degree bends in 4" pipe.
- Articulates 90/400 degrees (rotation/swivel) and delivers full 4" cutting feed.
- Displays live footage from an illuminated, self-cleaning camera.
- Boosts productivity with interchangeable bits and field-maintainable components.

## Model comparison

### Auto-Plus

### Premium

Pipe diameter range	3–6" (8–10" optional)	3–6" (8–10" optional)
Articulation	400° rotation / 90° swivel	400° rotation / 90° swivel
Self-positioning	manual or auto creep	manual or auto creep
Illuminated camera	integral w/ air/water clean	integral w/ air/water clean
Reach / hose	164' / standard	230' / heavy-duty
Cutting power factor	1.0	1.3
Video monitor/recorder	joystick with 3.5" LCD and MPEG/JPEG capture; USB & SD ports	touchscreen tablet control, viewing, and recording with auxiliary joystick

