TECHNICAL DATA SHEET

MAXLINER®

DC Maxi Flex

Bridge the Gap Between Laterals and Mainline with Maxi Flex

DESCRIPTION

DC Maxi Flex is Dancutter's most powerful cutter. It has an extremely powerful grinder which makes the cutter both fast and efficient. The DC Maxi Flex is flexible and can go through several 45° bends in a 6" | 150 mm pipe and works effortlessly whether the pipe is straight or has bends.

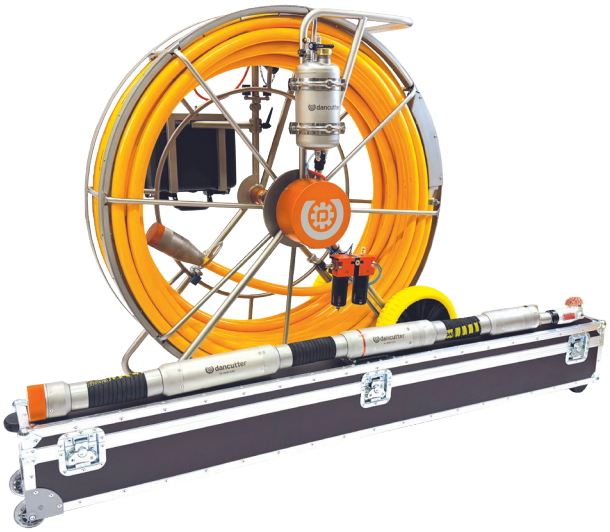
If you are mostly working in larger pipes, DC Maxi Flex is your right choice for reopening laterals or removing hard deposits like concrete.

When you are cutting, milling, and grinding in pipes from 4"-16" | 150-400mm, DC Maxi Flex is a powerful solution whether the pipe is made of PVC, concrete, cast iron, or steel.

We also offer an extensive range of cutting heads for various purposes.

HIGHLIGHTS

- Extremely powerful motor
- 360° degree continuous rotation
- High-quality stainless-steel alloy
- 12" | 305mm color display
- Flexible through several 45° bends
- Cuts, grinds, and mills in all materials
- User friendly
- Precise control
- Toolbox, centring tool with brushes, and transport box are standard accessories
- We offer a versatile range of accessories and spare parts for your Dancutter solutions



TECHNICAL DATA

- Pipe Diameter: 4"-16" | 100-400mm (with centring tool set)
- Can be operated by just one person using the control unit
- Control unit with two joysticks, and keypad with a 12" | 305mm color display. It features inlet and outlet sockets for connecting a video recorder, computer, external camera, or FPV headset
- The camera on the cutter has a spray nozzle that cleans the lens with air or washer fluid
- Comes with a 230 ft | 70m hose

SUPPLY HOSE	DIMENSIONS (L X W X H)	FLEXIBLE	WEIGHT	EXPANSION | CONTRACTION	ROTATION	GRINDS, MILLS, CUTS	AIR SUPPLY	GRINDER	AIR PRESSURE	POWER SUPPLY
230 ft 70m	47.24" x 29.52" x 48" 1200 x 750 x 1220mm	45° in 6" | 150mm pipe	39 lbs 17.5 kg	6" | 150mm	360° continuously	Pvc, liner, concrete, iron, stainless steel	1100 l/min 39 cfm	11000 rpm	Max 145 psi 10 bar	110 / 240 VAC - LN