TECHNICAL DATA SHEET

MAXLINER®

DC Super Flex

The Go-To Flexible and Simple Cutting Solution

DESCRIPTION

This dynamic cutter can effortlessly move through several 90° bends in 4″ | 100mm pipes. Whether dealing with straight runs or intricate bends, the DC Super Flex operates with unmatched precision.

The flexibility of the DC Super Flex makes it ideal for reopening laterals, and its robustness and durability let it easily remove concrete or other hard deposits from pipelines.

When you are cutting, milling, and grinding in pipes ranging from 3″-6″ | 75-150mm, regardless of the material — be it PVC, concrete, cast iron, or steel — the DC Super Flex stands out as the perfect tool.

HIGHLIGHTS

- Extremely flexible in 45° and 90° bends
- 360°-degree continuous rotation
- High-quality stainless-steel alloy
- 12″ | 305mm color display
- Cuts, grinds, and mills in all materials
- User friendly
- Precise control
- Toolbox and centring tool with brushes are standard accessories



TECHNICAL DATA

- Pipe Diameter: 3″-6″ | 75-150mm
- DC Super Flex can be operated by just one person
- The DC Super Flex comes with either a 82 ft | 25m or a 164 ft | 50m hose
- The control unit features inlet and outlet sockets for connecting a video recorder, computer, external camera, or FPV headset (optional accessory)
- 12″ | 305mm color display
- Spray nozzle for cleaning the camera

SUPPLY HOSE	DIMENSIONS (L X W X H)	BENDS	WEIGHT	EXPANSION | CONTRACTION	ROTATION	GRINDS, MILLS, CUTS	AIR SUPPLY	GRINDER	AIR PRESS	POWER SUPPLY
82 or 164 ft 25m or 50m	39″ x 20″ x 41″ 1000 x 500 x 1030mm	45°-90°	25 m: 128 lbs | 58 kg 50 m: 157 lbs | 71 kg	2.4″ | 60mm	360° contin.	PVC, liner, concrete, iron, cast iron, stainless steel	650 l/min 22 cfm	15000 rpm	Max 145 psi 10 bar	110 / 240 VAC - LN