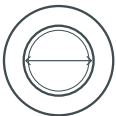


DC MINI BIKE

Compact, Versatile, and Powerful Cutter

The DC MINI BIKE is your go-to solution for precise and efficient cutting, grinding, and milling across a variety of materials including PVC, liner, concrete, cast iron, and steel. The DC MINI BIKE, Dancutter's most compact cutter, is specially designed to navigate through narrow pipes (50-75 mm / 2") and confined spaces. Its small size belies its robust performance, making it an ideal choice for challenging environments.

The DC MINI BIKE's design ensures easy manoeuvrability and operation in awkward angles, providing ergonomic comfort and enhanced control.



PIPE DIMENSION

Dia. 50 - 75 mm, 2" - 3"



SUPPLY HOSE

1 to 9 metres, 3 to 30 ft



FLEXIBLE

45° - 90°



GRINDS, MILLS AND CUTS

Pvc, liner, concrete, iron, stainless steel

Technical support

If you experience problems with the cutter or if you have any technical questions, please write to support@dancutter.dk

Order

If you need spare parts or cutting heads, please write to order@dancutter.dk



Highlights

Small, lightweight, and powerful

Extremely flexible in 45° and 90° bends

Cuts, grinds, and mills in all materials

User friendly

Precise control

Toolbox standard accessory

Technical data

Pipe diameter: 50 - 75 mm / 2" - 3"

Operate the DC MINI BIKE with an intuitive "bicycle handlebar" control system. This unique feature allows for precision control over the cutter's movement, enabling it to turn sideways, upwards, and downwards effortlessly.

Glide through a 45° bend in a 50 mm / 2" pipe and navigate multiple 90° bends in a 75 mm / 3" diameter pipe with unparalleled ease.

Choose a supply hose length that best suits your needs, ranging from 1 to 15 meters (3' ft. 3" - 49' ft. 2.5").



AIR SUPPLY

250 l/min, 9 cfm



GRINDER

28000 rpm



AIR PRESSURE

Max 10 bar, 145 psi



WEIGHT

4,5 kg, 10 lb

Standard and extra accessories for DC MINI BIKE

We offer a versatile range of accessories and spare parts for your Dancutter solutions.

Get an overview on www.dancutter.com