

miniBEAST™



UK
CA | CE

MINIBEAST™ CURVE

DRILLING PIPES, CONVEX AND CONCAVE SURFACES

The MiniBeast™ Curve is designed to cut holes in steel pipes, convex and concave surfaces, without the need for additional clamping attachments.

- ✓ Easily swivels into position.
- ✓ Four permanent magnetic bases.
- ✓ Holds onto pipes with an outside radius of ØR300 mm.
- ✓ Holds onto pipes with an inside radius of ØR500 mm.

MiniBeast™ Curve

SPECIFICATIONS



Model	MiniBeast™ Curve
Weight	14kg
Max Stroke	70 mm
Cutter Capacity	35 mm Ø x 35 mm Depth
Height min/max	315 / 390 mm
Length	300 mm
Width	245 mm
Magnetic Base L x W	243 mm x 218 mm
Magnet Deadlift	600 kg on 1" Plate (6000 N)
Min. Material Thickness	10 mm
Min. Pipe Diameter (Outside)	300 mm Ø
Min. Pipe Diameter (Inside)	1000 mm Ø
Min. Radius	R 500
Voltage/ Part no	110 V – DRILL-MBCP/1 – 240 V – DRILL-MBCP/2



Part no' DRILL-MBCP/1 ⚡ 110 V
Part no' DRILL-MBCP/2 ⚡ 240 V



Ideal for outside radius drilling.



Ideal for inside radius drilling.



Features four permanent magnet bases.



With handy detachable feed ratchet handle for left & right side operation.

