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Guillotines - DMF - 4G110 - MACH-ID 9888



Guillotines - DMF - 4G110

MACH-ID 9888

Make	DMF
Type	4G110
YOP	1987







Specifications

Maximum sheet thickness	4 mm
Max. cutting length	1100 mm
Strokes on full length	100 mm
Strokes in short 1000 length	90
Cutting angle	1,30 °
Length backgauge	0-500 mm
Number of down holders	6
Approach speed	120 mm/sec.
Working speed	100 mm/min.

Dimensions

Length	1500 mm
Width	1500 mm
Height	1500 mm
Weight	1200 kg

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Transito 21
6909 DA Babberich
51.9066195, 6.14990950

T: +31 (0)316 247 123
F: +31 (0)316 247 123
W: www.mach4metal.com

E: info@mach4metal.com
E: sales@mach4metal.com
E: buy@mach4metal.com

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DMF 4G110 – Mechanical Guillotine Shear

The DMF 4G110 is a compact and robust mechanical guillotine shear designed for accurate straight cutting of sheet metal. The machine is suitable for small and medium-sized fabrication workshops, maintenance departments and industrial production facilities.

Technical specifications

- Manufacturer: DMF
- Model: 4G110
- Machine type: Mechanical guillotine shear
- Cutting length: 1,100 mm
- Cutting capacity: 4 mm mild steel
- Cutting system: Mechanical
- Application: Straight cutting of sheet metal

Who needs this machine?

- Sheet metal fabrication companies: Cutting steel sheets into smaller components and blanks.
- Machine manufacturers: Producing covers, brackets, panels and machine components.
- Steel construction companies: Preparing steel plates for welding and fabrication.
- Maintenance workshops: Manufacturing replacement parts and performing repair work.
- HVAC manufacturers: Cutting sheet metal for ventilation systems and ductwork.
- Agricultural machinery manufacturers: Producing steel components for agricultural equipment.
- Technical schools: Training students in conventional sheet metal processing.

Typical applications

- Cutting mild steel sheets up to 4 mm thickness.
- Producing rectangular and square sheet metal blanks.
- Preparing material for bending, punching and welding.
- Small-batch production and maintenance work.
- Cutting aluminium and other suitable sheet metals within machine capacity.

Main advantages

The DMF 4G110 offers a simple, reliable and cost-effective solution for straight sheet metal cutting. Its compact dimensions make it particularly suitable for workshops with limited floor space. The mechanical cutting system allows fast operation and relatively straightforward maintenance.

Ideal for: Small and medium-sized metalworking companies looking for an affordable, durable and easy-to-operate sheet metal cutting machine.

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6909 DA Babberich
51.9066195, 6.14990950

T: +31 (0)316 247 123
F: +31 (0)316 247 123
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