

TECHNICAL SPECIFICATION

Morgan Rushworth RGMS 2550/4.0 Mechanical Guillotine Shear

Stock Code: M1046



The RGMS range of powered mechanical guillotines are designed for fast accurate cutting of sheet material. They are available in a wide range of capacities with either the standard manually operated backgauge or the optional advanced Elgo NC programmable powered backgauge.

Features

- Mono block, welded steel frame rigid to deflect movement and of high tensile strength
- Two sided blades manufactured with high-alloyed steel
- Automatically activated hold down system avoiding sheet sliding during cutting action
- Manual backgauge operated by hand wheel with distance counter
- o Front support arms with ruler, suitable for long sheet cutting
- o Foot pedal available for single or continuous cutting

Options

- o Elgo NC Powered Back Gauge Control
- 1000mm Backgauge Travel
- o Pneumatic Rear Sheet Supports
- o Angle Gauge

Technical Specification

MODEL	RGMS 2550/4.0
Cutting length mm	2550
Cutting capacity mm	4
Cutting angle	2°25'
Strokes per minute	41
Motor kW	7.5
Table width mm	450
Table height mm	850
Backgauge adjustment mm	750
Length mm	3100
Width mm	2300
Height mm	1500
Weight kg	3100