

TECHNICAL SPECIFICATION

Morgan Rushworth RGMS 2550/2.5 Mechanical Guillotine Shear

Stock Code: M1042



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 2550/2.5
Cutting length mm	2550
Cutting capacity mm	2.5
Cutting angle	1º30'
Strokes per minute	35
Motor kW	3
Table width mm	420
Table height mm	850
Backgauge adjustment mm	750
Length mm	2900
Width mm	1370
Height mm	1200
Weight kg	1370