

Rhino

Mechanical Guillotines

Easy to Operate, Affordable Guillotines



Rhino Mechanical Guillotines

Experience cost-effective metal cutting with our well-engineered mechanical guillotine systems. Designed for dependable operation and straightforward controls, our systems provide a budget-friendly yet high-quality solution for your fabrication needs.

Introducing our Mechanical Guillotines, designed for precision and durability.

Available in four standard size options—1270 x 3.5 mm (mild), 2000 x 3.2 mm (mild), 2550 x 3.2 mm (mild), and 3050 x 3.2 mm (mild) — these machines are equipped to meet a range of cutting needs. Each model comes with a 1000 mm squaring arm featuring a rule and flip-up stops and front 1000 mm support arms to facilitate ease of operation.

The **E21S Control System** enhances operational efficiency with features like “Go To” positioning, programmable steps, a stock counter, one-side positioning, and a retract facility for increased productivity.

Our Mechanical Guillotines operate on a 400V/3PH/50Hz electrical setup and come standard with optoelectrical rear guards and an electric footswitch. Manuals are provided to ensure smooth operation.



Rhino Mechanical Guillotines are available in a range of models as below:

Model	Thickness (mm) (Mild Steel)	Electrics
Rhino MEG 1250	3.5	400V/3PH/50Hz
Rhino MEG 2000	3.2	400V/3PH/50Hz
Rhino MEG 2500	3.2	400V/3PH/50Hz
Rhino MEG 3050	3.2	400V/3PH/50Hz

Our Most Affordable Guillotine

Unlock a new level of efficiency and productivity in your metal-cutting operations with our top-tier Mechanical Guillotines. Designed for high performance and easy operation, these machines are your ultimate asset for achieving superior, precise cuts with minimal effort.

Boost your output and stay ahead of the competition—our Mechanical Guillotines are not just machines, they’re game-changers for your business.

Industrial

Designed for demanding environments, our mechanical guillotines are built to withstand heavy-duty use, making them ideal for industrial applications. Engineered with durable components, they deliver consistent performance and long-lasting reliability, even under continuous operation.

Robust Construction

Constructed with high-quality materials, our mechanical guillotines offer exceptional stability and strength. The solid build minimises vibrations and ensures precise cutting every time, allowing you to handle a wide range of materials with confidence.

Easy Operation

User-friendly design is at the heart of our mechanical guillotines. With straightforward controls and intuitive features, operators of all experience levels can quickly learn to use the machine efficiently. The ergonomic layout enhances safety while streamlining your cutting processes.

Main Features

With our range **starting at only £7,437.43 plus VAT** our range of incredibly priced mechanical guillotines offers customers an affordable entry point for their fabrication requirements.

Finance Options are available. Why not spread the cost of your machinery purchase? Our finance partner Percy Finance Ltd is an appointed representative of AFS Compliance Ltd which is authorised and regulated by the Financial Conduct Authority. Firm number 625035, Percy Finance Ltd is a franchisee of Asset Finance Solutions (UK) Ltd.

Easy to Operate

The E21S Control System enhances operational efficiency with features like “Go To” positioning, programmable steps, a stock counter, one-side positioning, and a retract facility for increased productivity.

Safety Guards

Side fences, top fences, and opto-electrical guards protect against industrial hazards, with fences serving as physical barriers and opto-electrical guards using sensors to stop machinery if a beam is interrupted.

Squaring Arm

A 1000 mm squaring arm with a rule and flip-up stops provides precise measurement and positioning on our industrial mechanical guillotine, enabling accurate material alignment and repeatable cuts.

Front Support Arms

The 1000 mm front support arms provide stability and support for materials to aid in helping to ensure accurate and consistent cutting.

Electric Foot Control

The electric foot control allows hands-free operation of the industrial mechanical guillotine, enabling the operator to manage cutting functions safely and efficiently.

Rear Sheet Supports

Rear sheet supports are standard on our 3mtr mechanical guillotine. For other options please discuss with your sales engineer.

Rhino

Ask About our Full Range of Fabrication Machinery Tools

CNC Press Brakes, Fibre Lasers, Hydraulic Folders...

Rhino Guillotines are available in a range of standard sizes.

Data Sheet for the our Rhino Mechanical

Rhino Mechanical Guillotine Operational Data								
Model	Max Shearing Thickness (mm)	Max Shearing Width (mm)	Shearing Angle (°)	Number of Stroke (min)	Back Gauge Range (mm)	Height of Working Table (mm)	Motor Power (kW)	Dimensions (L*W*H) mm
Rhino MEG 1250	3.5	1250	1°30	47	0-650	800	5.5	1860*2210*1180
Rhino MEG 2000	3.2	2000	1°45	47	0-650	800	7.5	2624*2210*1180
Rhino MEG 2500	3.2	2500	1°18	47	0-650	800	7.5	3124*2210*1180
Rhino MEG 3050	3.2	3200	1°30	47	0-650	800	11	3630*2250*1400

Affordable Guillotines

Easy to Operate



Our typical delivery, installation and training process.

Delivery

Delivery of the mechanical guillotine is not included as standard but can be arranged for an additional fee. Offloading and positioning the machine is the customer's responsibility. However, we will provide guidance on suitable offloading methods, such as using the correct lifting equipment. If you don't have the means to offload the machine, we offer upgraded delivery options to assist with this.

Installation

Our professional installation team will promptly arrive on the agreed installation date. Typically, the commissioning of the machine will take one day, with the first half of the day being the commissioning, and the second part of the day being dedicated to your training. Our engineer will take care of everything for you in getting the machine commissioned and ready for operation, the only requirement is to ensure the machine is connected to your electrical supply.

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All quotes are subject to status - minimum trading of 2 years.

Machine Training

Our installation engineers are not only highly skilled professionals but also approachable and patient, dedicated to making your experience seamless. They provide comprehensive machinery training in a relaxed and supportive atmosphere, ensuring you feel confident and comfortable every step of the way. With their expertise and commitment to excellence, you can trust that your installation and training will be a smooth, stress-free process, setting you up for long-term success.

Software Training

We provide training for up to four operators in a calm, supportive setting. Our expert engineers tailor the training to each person's skill level, ensuring everyone can safely operate the system for production. Our goal is to equip your team with the basic knowledge and skills necessary to safely use your new machine.

Rhino

Mantech's Aftersales and Support are founded on over 25 years of experience providing machinery tools to businesses across the UK, Ireland, and Europe. We offer comprehensive support through our fully staffed 6-person service desk and a team of 15 skilled road engineers, dedicated to delivering prompt and professional assistance. All customers benefit from access to our service portal, enabling them to easily track communications, book services, and stay informed every step of the way. At Mantech, service isn't just a priority—it's the foundation of our business.

Service Desk

Our dedicated 6-person service desk is always ready to assist you with any inquiries or technical issues. With a fully staffed, office-based team, we ensure you receive prompt and reliable support whenever you need it.

Fully Manned Team

Our robust support network includes 15 skilled road engineers who are strategically positioned to provide on-site assistance across the UK, Ireland, and Europe. Whether it's installation, maintenance, or repairs, our expert team is equipped to deliver fast, professional service.

Extended Warranty

For added peace of mind, we offer extended warranty options of up to 5 years, providing you with comprehensive coverage and minimising downtime. Our warranties are designed to keep your equipment running smoothly, ensuring long-term reliability and performance.

Service Portal

Our online service portal offers convenient access for tracking communications, booking services, and monitoring the progress of your requests. It also provides a wealth of resources, including hints, tips, and guides to help you get the most out of your machinery.



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