

ESSEX PLANT

& MACHINERY

Promecam GTH 420 Hydraulic 2000mm x 4mm Guillotine



£3450.00

Moudaire, Church Lane, Brentwood, Essex, CM15 0JB

Tel: +44 (0)1277 583232 Ian: +44 (0)7850 867321

www.essexplant.co.uk info@essexplant.co.uk

III ESSEX PLANT III & MACHINERY

Promecam GTH 420 Hydraulic 2000mm x 4mm Guillotine

Power Back Gauge

Front Support Arms

Squaring Arm

Rear Sheet Support

Wonder Foot Pedal

The Promecam GTH 420 hydraulic guillotine is a powerful and versatile machine used in metalworking applications to cut sheet metal and other materials with high precision and efficiency. With a cutting length of 2000mm and a maximum thickness capacity of 4mm, the GTH 420 is designed to handle a wide range of cutting tasks, from simple cuts to complex shapes and curves.

The GTH 420 features a hydraulic cutting system that provides smooth and precise cutting action, as well as a range of customizable options to suit different materials and thicknesses. The machine is designed for ease of use and precision, with a user-friendly interface that allows operators to quickly and easily adjust settings and perform cutting operations.

Other features of the Promecam GTH 420 hydraulic guillotine include a programmable controller for enhanced precision and efficiency, as well as a range of customizable options, such as different cutting speeds and pressure settings. Additionally, the machine is designed to minimize operator fatigue and increase productivity, with a range of safety features to ensure safe and reliable operation.

Overall, the Promecam GTH 420 hydraulic guillotine is a reliable and efficient tool for cutting sheet metal and other materials with high precision and efficiency. Its customizable options, ease of use, and durable construction make it a popular choice for metalworking professionals looking to enhance their production capabilities.

Product Details

Category/Type

GUILLOTINES

Make

Promecam

Model

GTH420

Moudaire, Church Lane, Brentwood, Essex, CM15 0JB

Tel: +44 (0)1277 583232 Ian: +44 (0)7850 867321

www.essexplant.co.uk info@essexplant.co.uk