

METALMASTER QLD Schools / TAFE

METALMASTER

MG-440 Mechanical Guillotine

QLD Contract



METALMASTER MG-440 Mechanical Guillotine QLD Schools / TAFE



Right View



Rear View



Control Panel



Quick Action Blade
Clearance Adjustment



Squaring Arm



Squaring Arm with
Measuring Scale



Front Sheet Supports



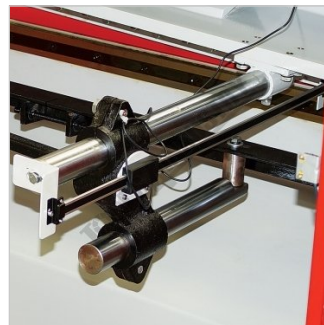
Front Sheet Supports with
Roller Bearings



Material Transfer Balls on
Table



Manual Backgauge with
Digital Readout



Backgauge Scale Digital
Readout



Backgauge Digital Readout



3 Safety Electro Photo
Sensors



Safety Omron E32S Rear
Light Sensor Guarding



One Shot Lubrication



Mobile Foot Control

METALMASTER MG-440 Mechanical Guillotine QLD Schools / TAFE



Rear Guard Reset Button



Emergency Stop Switch



Shown with Optional Ball Transfer Tables - Order Code (L840)

Features

- 1300mm x 4mm cutting capacity
- 4kW / 5.3hp 415V brake motor
- Quick action blade clearance adjustment for shearing material 1 - 4mm
- Full length material clamp bar load spring assisted
- One shot lubrication pump & reservoir for slideway protection
- Manual backgauge with digital scale display unit
- Equipped with shadow line lighting-alignment device
- Roving foot pedal control
- Clamp beam design allows clear view to shadow line on material
- Blades made from 9CrSi material suitable for cutting stainless steel
- Plate support tables with transfer balls for quick & easy material alignment and manoeuvrability
- Front sheet supports with ball bearing guides preventing material damage when setting up
- Three safety photo electric light beams on rear guarding
- Safety reset rear guarding button mounted to back of electrical box
- Mild steel capacity is rated on hot rolled material with 250MPA
- Pre-Commissioning:
 1. Guillotine is run & tested prior delivery
- SAFETY FEATURES
 - Roving Foot Pedal
 - Rear light curtain
 - Emergency stop switch

Specifications

ORDER CODE	K8737
NSW DOE Item No.	~
QLD DOE Item No.	~
MODEL	School / TAFEMG-440
Shearing Thickness (mm)	4
Shearing Length (mm)	1300
Nett Weight (kg)	1450