



EPIC Hydraulic Under Driven Guillotines:

Standard features:

- Adjustable Table Support Bars with Inserted Ball Transfers
- Unique hydraulic design eliminates and chances of machine twist. On the chance that material heavier than machine capacity is used, the machine will stop down travel on both ends of the machine immediately. This decreases the twisting force which can change the blade gap settings,
- Vee type full length hydraulic bar clamp.
- Double acting hydraulic clamps insures that the material is clamped and then clamp is lifted of the material before the blade goes back up.
- Secure safe material clamping allows for operator to cut anywhere along the machine table.
- European hydraulics.
- Australian electrics.
- All parts readily available Australian wide.
- Fabricated rear Shute for off cut material.
- D2 Australian made blades.
- Roving foot pedal control.
- Front squaring arm & front sheet support.
- Rear infrared guarding.
- Top cutting beam is guided by fully machined, heavy duty slides, lined with brass to provide long life and an excellent cut (Fully adjustable)
- Electrics on all external devices such as foot pedals and limit switches is kept to a safe operating voltage of 24Volts.
- Grease points for lubrication.

Custom made Guillotines to suit customer specifications.





2500mm x 4mm UD4 Guillotine with Ball Screw Back gauge and Sheet Support



Standard 2500mm x 4mm UD4 Guillotine



UD4 Guillotine – 4mm Mild steel capacity with Overhead lighting



UD6 Guillotine – 6.5mm mild steel capacity

Optional features

- Hand Operated Back gauge
- Electronic controlled ball screw back gauge
- Ball transferred table system
- Flat Plates to attach original Table Support Bars
- Flat machined table (Ideal for Stainless Steel)
- Shadow line system (Standard on 3070UD5 Guillotines)
- Overhead lighting
- Pneumatic sheet supports
- Individual clamping cylinders
- Nolathane padded individual clamping system for delicate and non-makeable materials
- Vee belt padded bar clamping system for delicate and non-makeable materials
- Extended and extra squaring bar available
- Necessary guarding to suit specific safety category's or requirements (Useful option for Tafe colleges, Education and government departments)
- Variable rake system: A feature more common on dearer machines, Epic's optional affordable smart design rake adjustment allows for a quick and easy material thickness adjustment operated using a graduated handle

Machine capacities:

- UD3 Model – Up to 3mm Mild steel.
- UD4 Model – Up to 4mm Mild steel.
- UD5 Model – Up to 5mm Mild steel.
- UD6 Model – Up to 6mm Mild steel.

Machine lengths:

- 1250mm.
- 2500mm.
- 3070mm.
- 3710mm.

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