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Precision Hydraulic Cutting Machine (K-40)

This machine is designed for continuous work for through cutting and kiss cutting of sheet materials
Regularly Kept In Stock

Features

Features

- Manual 4 post mechanical stops accuracy +/- 0.02mm with micro adjustment, accuracy 0.01mm
- Stainless plate cutting pad to ensure perfect cutting edge for kiss cutting
- Auto feeding system position accuracy +/- 0.03mm
- Safety guard and photocell

Range of Applications

Suitable for sheet type materials:

- PVC plastic
- Electric foam
- Label
- Name plate
- Rubber
- Other soft materials

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Options

Machine Options

- Double slide table- Allows for multiple operators to work at the same time and increase productivity from one single machine.
- Pad Shifter- Mounts on the head of a full press machine and oscillates the polypropylene pad to reduce wear on die, as well as increase material yields.
- Die Mounting rails- Allows for ease of access to die pads and makes changing die pads easier.
- Automated Slide Tables- reduces need to manually push slide table in and out of machine
- Wear Plate- Fitted to the slide table on the machine for through cutting of material upwards.
- Material Feed Roller- Option automatically feed rolled material onto machine bed for quicker production time
- Phase Converter- Option to switch the machine to run on single phase, 220V power.

Specifications

Series	K-40
Cutting Force	44 tons (40 Metric Tons)
Maximum Daylight	6.89" (175mm)
Machine Bed	23.6" x 23.6" (600 x 600mm)
Main Motor	3 HP
Gross Weight	4400 Lbs (2000 Kgs)

Industries

Designated Industries

- Clothing
- Foam
- Gasket
- General Die Cutting
- Leather and Fancy Goods
- Packaging and Stationary
- Rubber

Applications

Designated Applications

- Automatic die cutting (sheets)
- Cut to print systems
- Kiss cutting (sheet)
- Manual die cutting

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