

# Clicker Press

Model C0056

*a measurable difference...*

# IDM<sup>®</sup>

## instruments

These economically priced Clicker Presses are used for a wide variety of die cutting applications. The most common uses are cutting soft to semi-rigid materials such as gaskets, leather, cork, rubber, elastic, foam, and other like materials

### Applications:

- Cardboard
- Paper
- Cork
- Plastic
- Foam
- Rubber
- Leather

### Features:

- Automatic stroke end setting
- Different height cutting die without adjustment
- Control push buttons with built in device
- Overload protection



### Specifications:

Model	Cutting Table	Arm Width	Tonnage	Max Stroke	Motor	Power	Dimensions	Weight
C0056-M1	900 x 430mm	370mm	20T	90mm	1.1 kW	3Hp 415V	900 x 820 x 1400mm	650kg
C0056-M2	1000 x 500mm	370mm	27T	90mm	1.5 kW	3Hp 415V	1000 x 1020 x 1400mm	960kg
C0056-M3	1000 x 500mm	500mm	27T	90mm	1.5 kW	3Hp 415V	1000 x 1020 x 1400mm	1050kg
C0056-M4	1000 x 500mm	610mm	27T	90mm	1.5 kW	3Hp 415V	1000 x 1020 x 1400mm	1200kg

### Related Items:

Use the C0024 Tool Steel Cutting Dies with the Clicker Press. The dies are designed to a range of Standards to suit a variety of testing methods.



### Related Items:

Use the C0025 Ruler Dies with the Clicker Press. Ruler Dies come in the same sizes as the C0024 Tool Steel Dies, as a more economical option.

