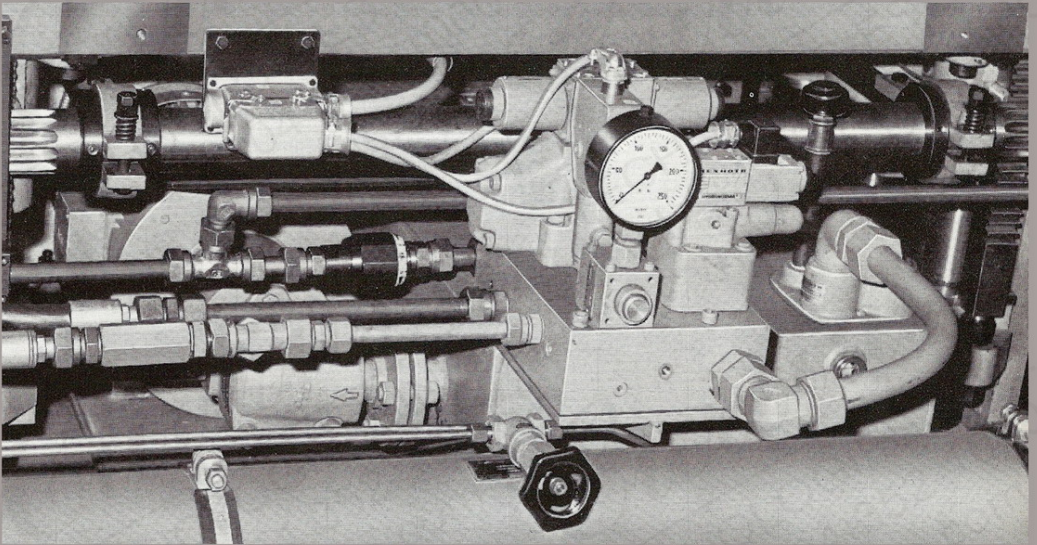


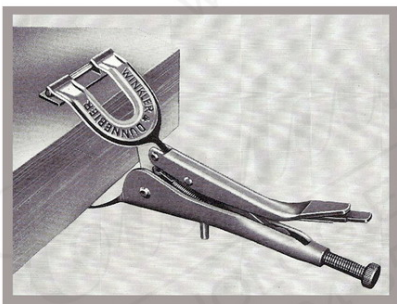
WINKLER+ DÜNNEBIER **WD**

983



Four Column Mechanical Die Press





This die press is not only very much appreciated by beginners but is also used in envelope making factories where owing to increased demand for punched out blanks several die presses are required.

The solid construction of our re-designed machine which could still be strengthened in connection with the cam drive, ensures trouble-free punching, even under unfavourable conditions of production.

The punching table is supported on rolls, so that it can easily be moved by hand. A two-button-actuation guarantees the required safety of operation.

The safety clutch this new design is provided with instead of the shear pins used up to now allows a still more continuous operation.

The 4 cylindric guides of the punching bridge guarantee the required accuracy in punching which is indispensable for the trouble-free converting of the blanks on the envelope or flat bag making machines.

The height of the cutting die can be adjusted by a push-button-controlled gear motor.

Paper Clamp

The HELIOS paper clamp with its time-saving lever-actuated tightening device is a highly useful auxiliary tool to be used on our die presses. We recommend the acquisition of two clamps for each die press. The tightening opening is adjusted by screws.





Four-Column Mechanical Die Press

HELIOS 983

650 x 1000 mm
25⁵/₈'' x 39³/₈''

surface of the die press bridge

1000 x 1250 mm
39³/₈'' x 49¹/₄''

dimensions of the table plate

110 mm
4⁵/₁₆''

stroke of ram

25 t

cutting pressure max.

5 kVA

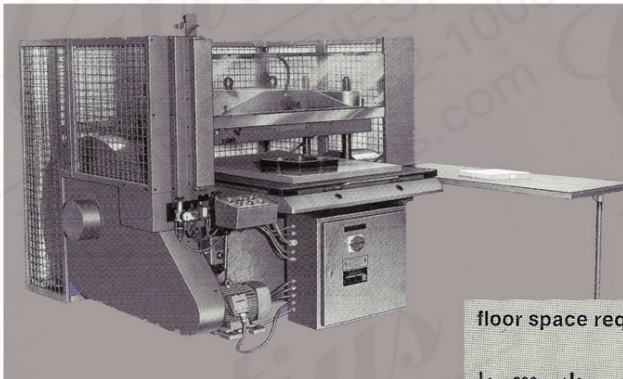
connected load ca.

2300 kg

net weight ca.

1720 x 1650 x 1410 mm

dimensions of the machine



floor space required

