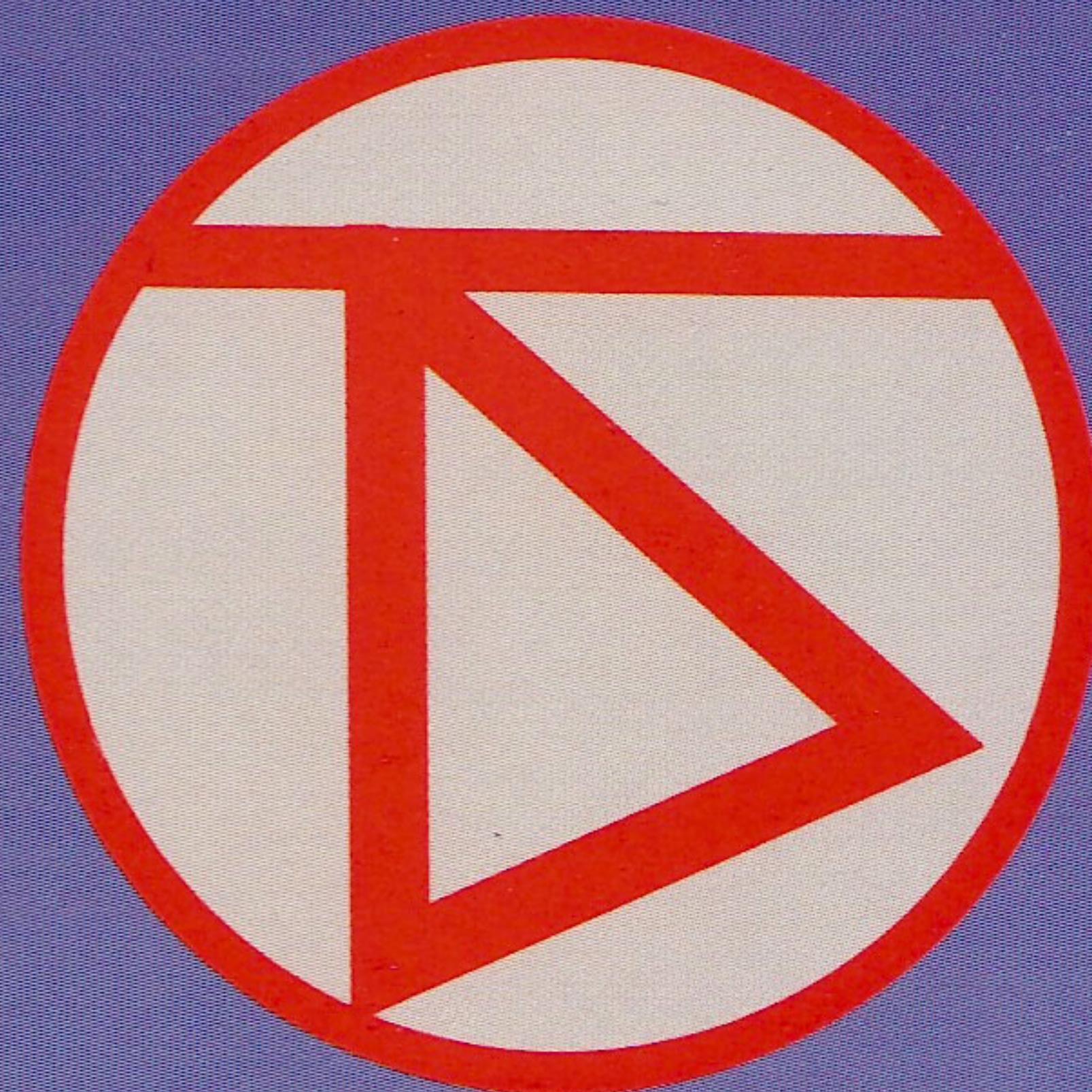


DAMALOU BROTHERS TECHNICA L.T.D



Company

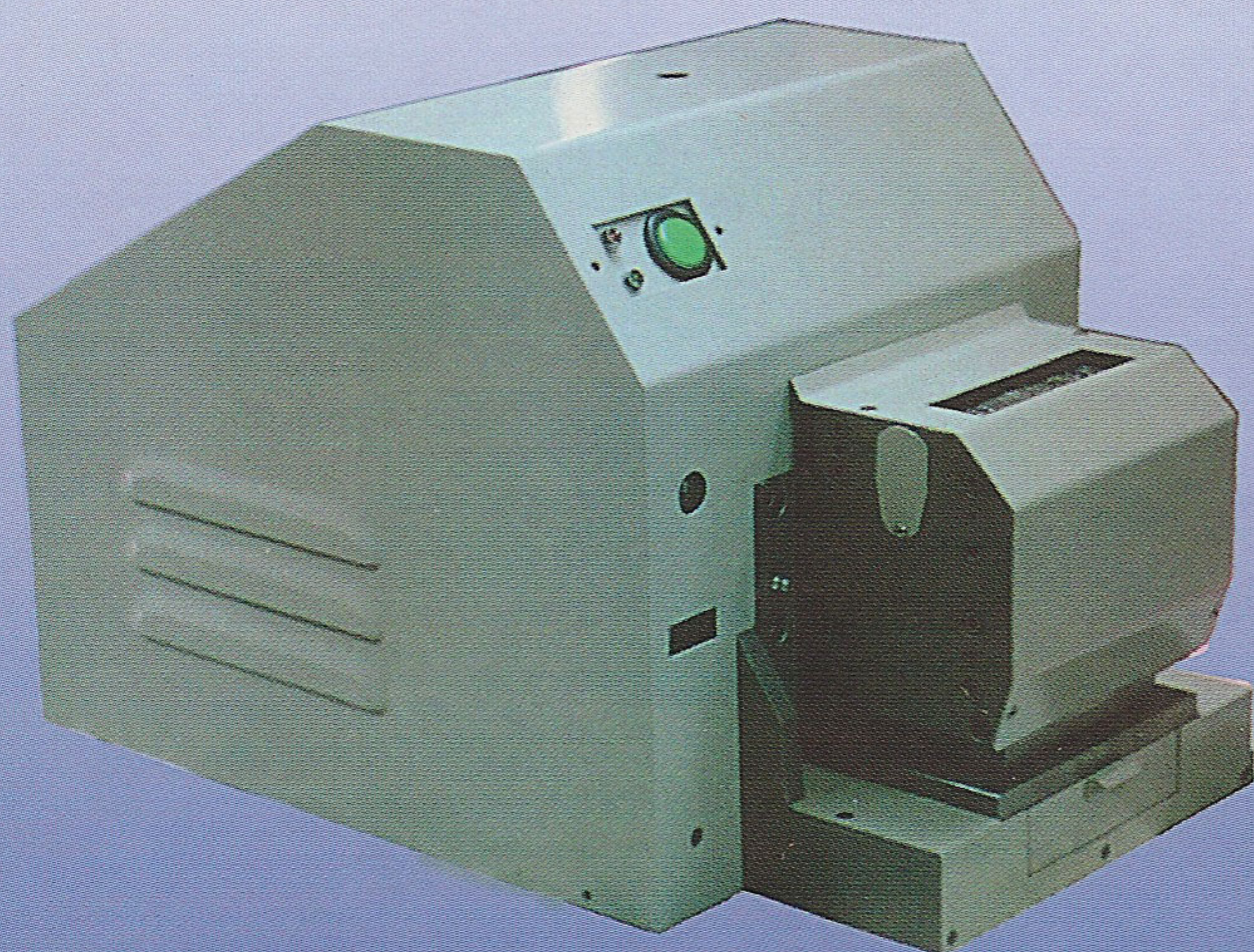
Our company is a dynamic family business, continuously developing, with great experience in manufacturing, cutting machinery for paper, wood, plastic and metal. We have successfully covered the needs of the Greek market for 30 years. Expanding our activities, in a privately owned space of 1,200 sq.m., we manufacture a series of machinery for processing paper and especially to the production of school supplies and office material.

Desired cooperation

The company wishes to establish trade agreements and dealerships and to make reciprocal use of distribution networks, with companies in the trade, for reciprocal product promotion. It is also interested in partnerships for the transfer of technology and know-how and joint product development, and it would consider proposals to form a joint venture. It seeks partners throughout Europe and the Mediterranean.

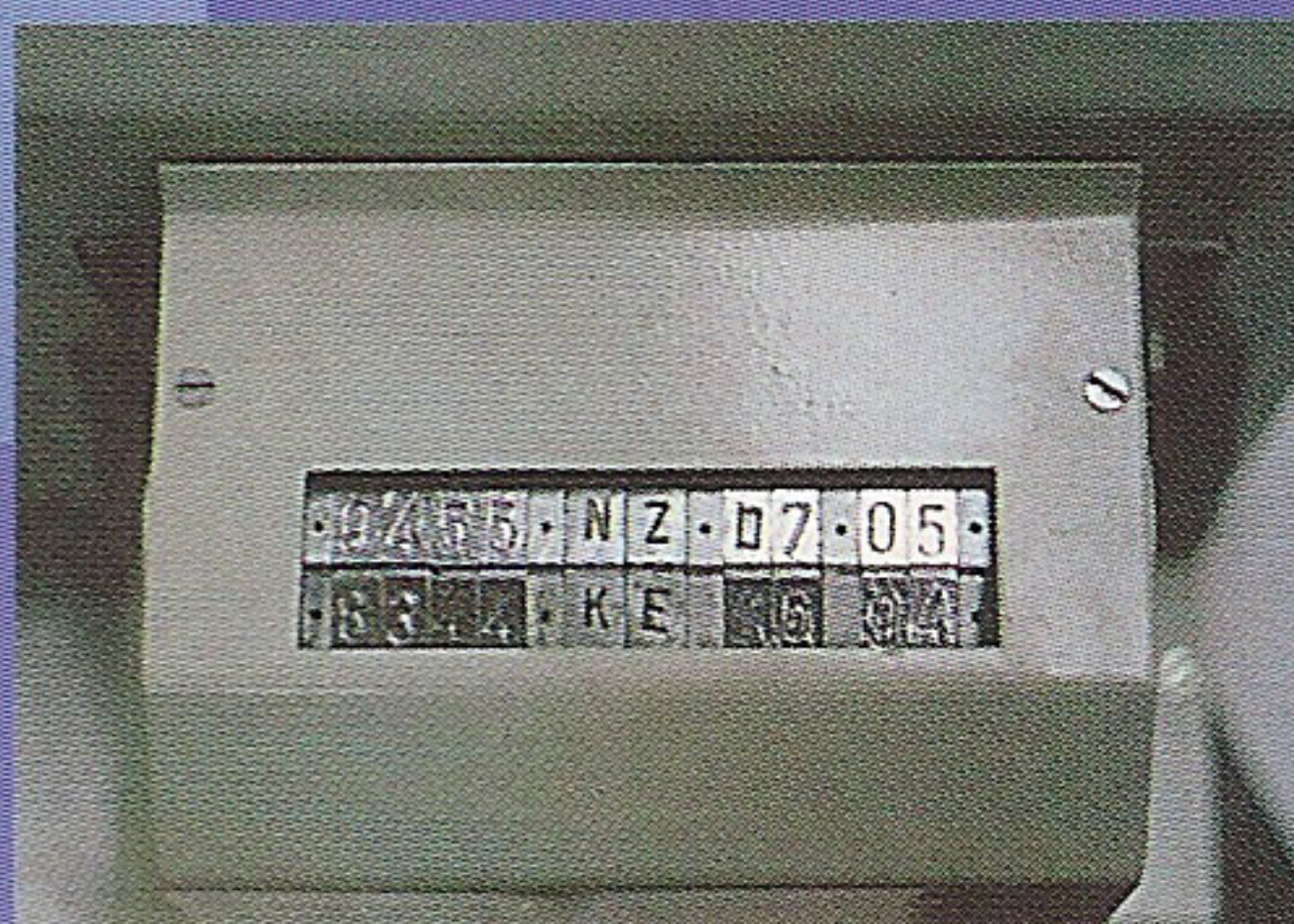
FACTORY-EXHIBITION: 19003 STROGGILI,
MARKOPOULO, ATTIKI, P.O BOX 143
TEL: 0299-23108, 0299-24514, 01-5712249
FAX: 0299-23351, 01-5739094

MACHINES



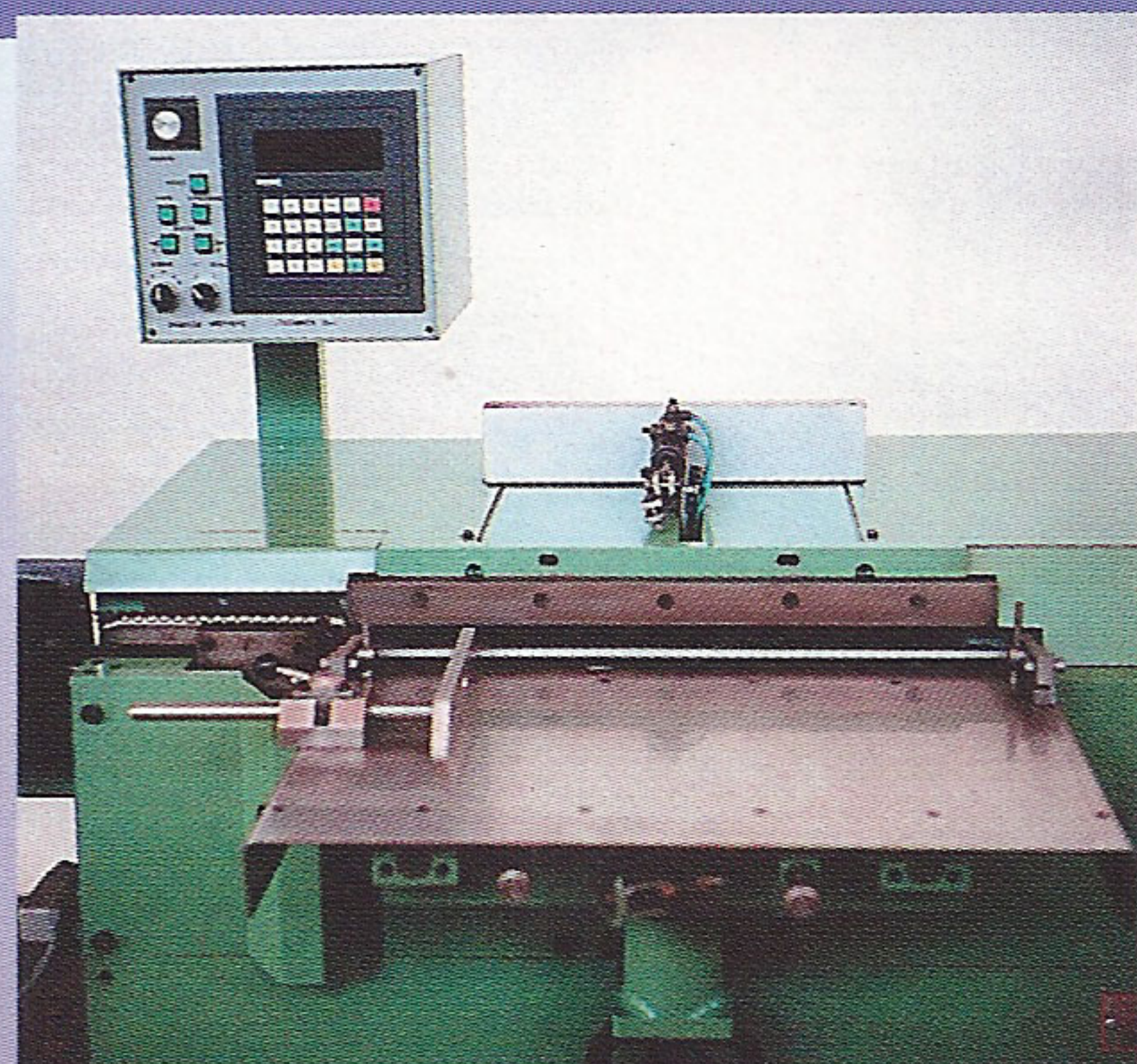
DAL 720

Special machines for secure and unique punching (invoice punch, ticket punch, cancellation of bond paper). This machine is necessary to every office and every businessman who wants to check the genuiness of documents and confirm or cancel any documents. This machine gives someone the ability to create any kind of punching pattern.



DAL 45 E, DAL 65 E SPIRAL BINDING MACHINES

Practical machines used to spiral bind many binding element. Easy to operate, fast, economic with enhanced presentation of the book.
Wire: 0,7 mm - 1,4 mm.
Spiral pitch: 5, 6, 8 mm.
Size of book: max 650 mm or 450 mm, min. 3 mm. Thickness of book: max. 22 mm, min. 3 mm.



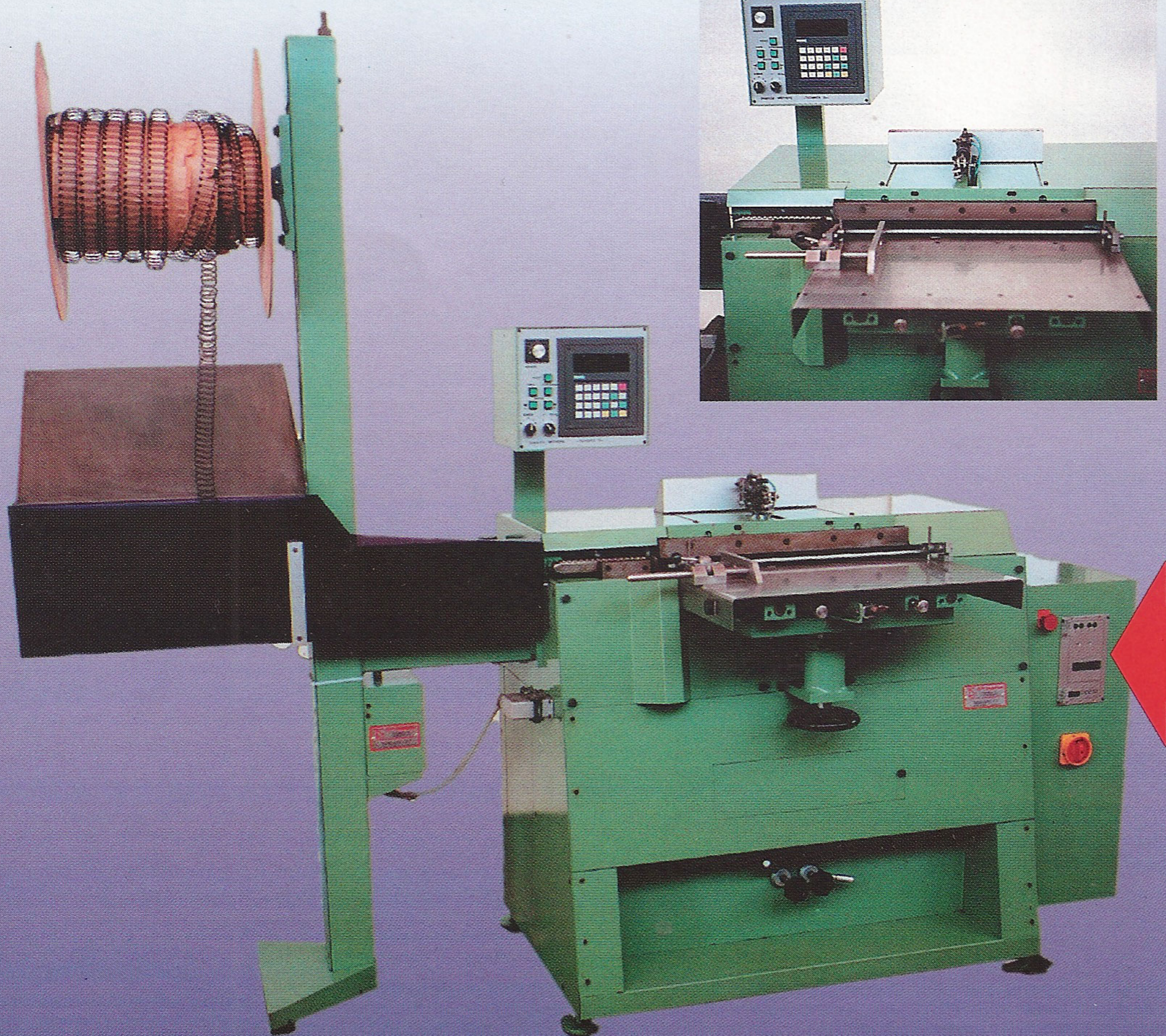
DAL 550 SPIRAL WRO

This special spiral WRO binding machine ensures high quality production in book binding.

Capacities:

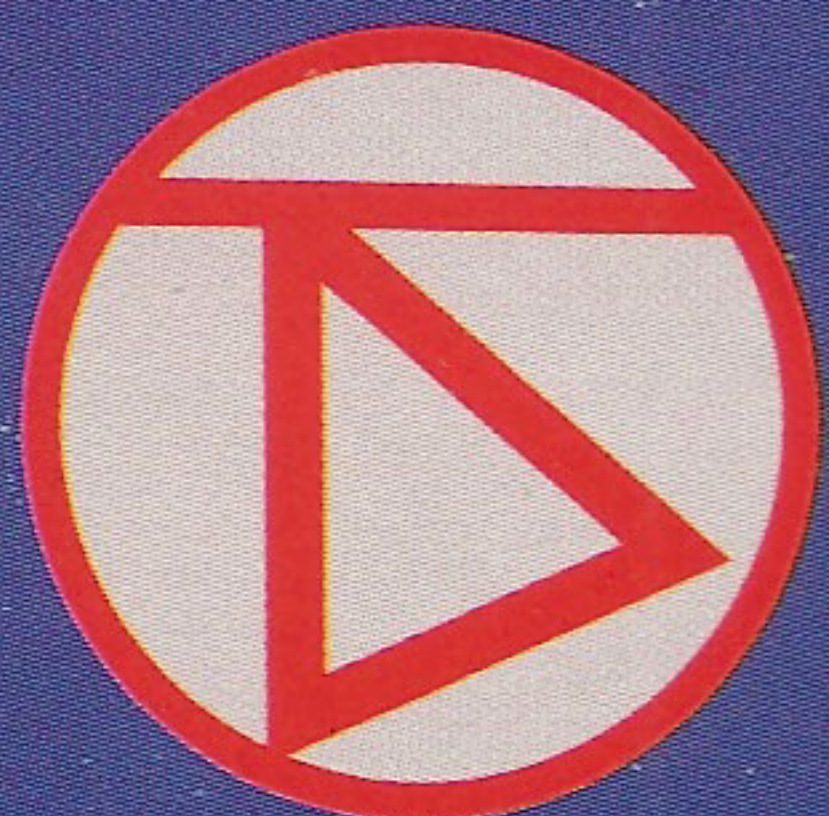
- It can easily bind any kind of printed material from 3mm to 1 1/4 inches thick and 550mm long.
- It can bind a book from end to end or intermittently.
- It can bind calendars and put the hook in place.

Adjustments and changes on the machine can easily be done on the panel and there is a light to help with the adjustments.

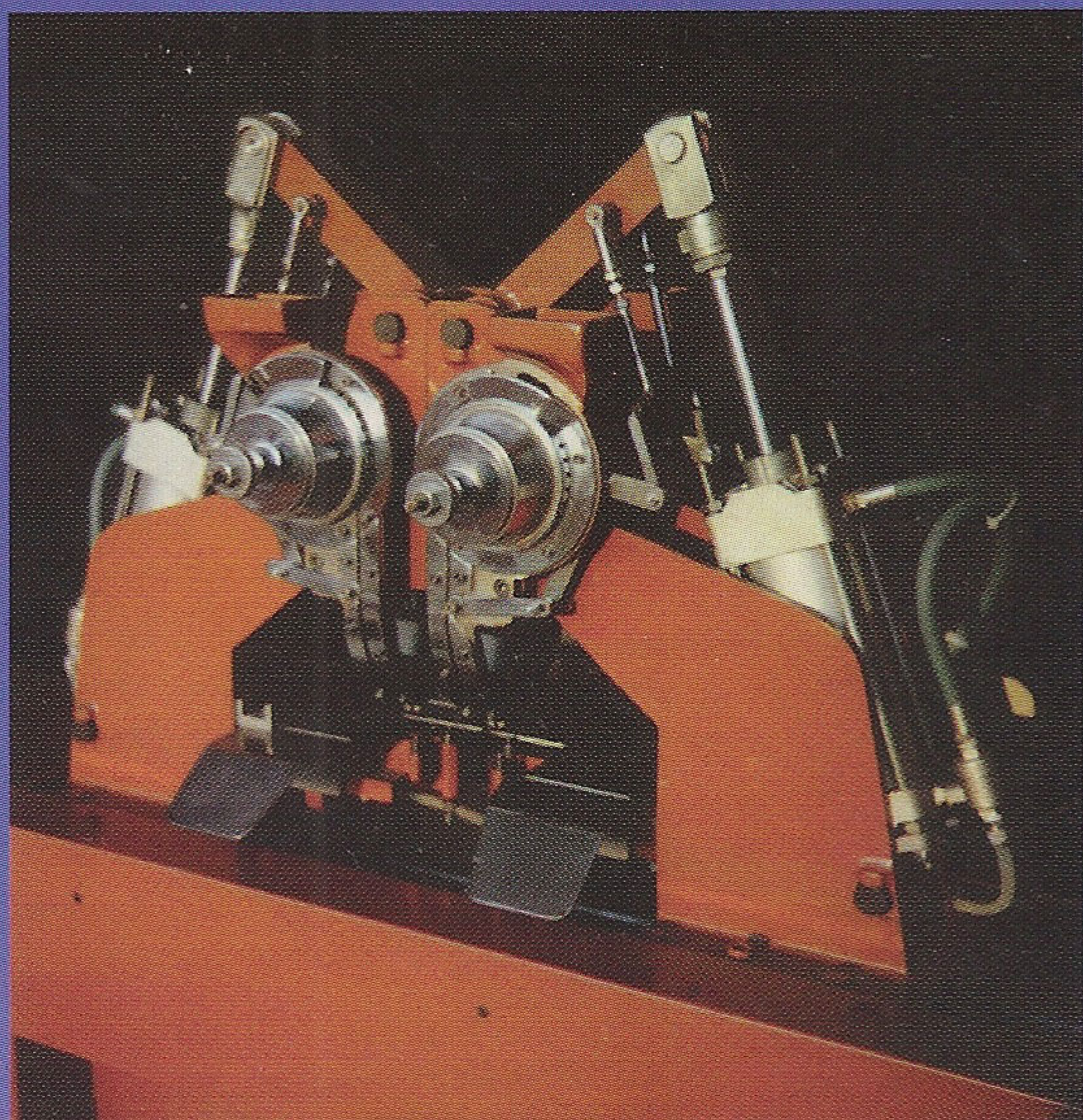


DAL 680 PUNCHING AND CREASING PRESSING MACHINE

Dimensions: 1300x900x1100 mm.
It is cleverly made to provide easy and efficient production. Reciprocating capacity 190/min. Punches 35 sheets 60 gr x 640 mm. Easily adjustable for any kind of tools. Places paper at the right angle on the working table.



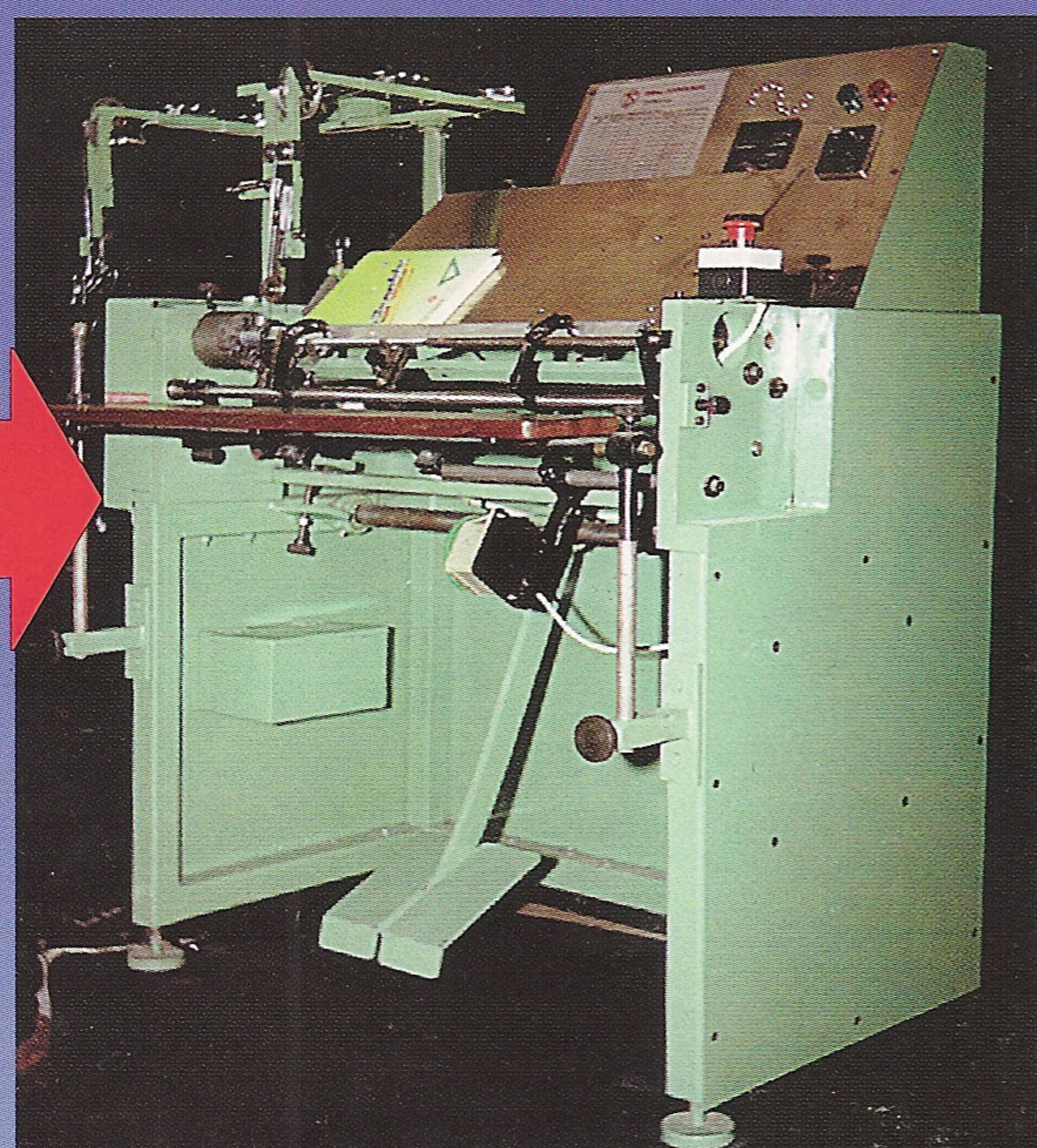
**DAMALOU BROTHERS
TEXNIKA LTD**



DAL TRUC

WITH 1,2 OR 4 HEADS,
AUTOMATIC RIVETTING
MACHINES

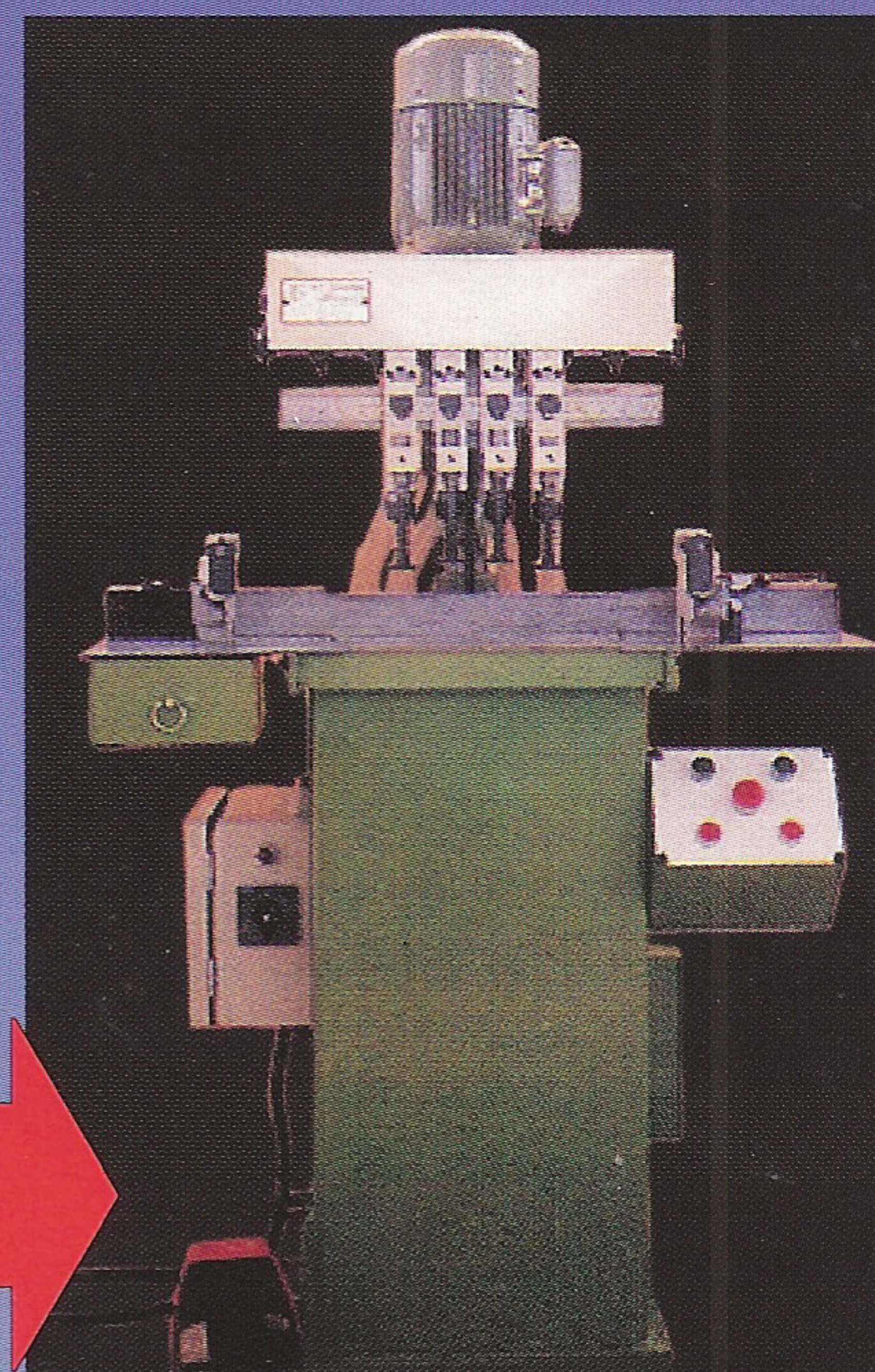
These machines are specially made for punching, eyeletting and setting of any mechanism of different types of filing systems. The rivet feed is automatic and the machines are highly effective. They can be electric or pneumatic.



DAL 2 PUNCHING MACHINE

With rotating drills and 1,2,3,4 or 6 heads. The head or system of heads of the rotating drills moves towards the material. The distance between the two holes ranges between 40-350mm. Capacity:

- a) Punching of 50 mm thick paper.
- b) Moving corner of 5 positions.
- c) Can be converted into double corner cutting machine.



DAL 4 CORNER CUTTING MACHINE

With double adjustable corner cutting mechanism. A highly efficient electric machine. It is a powerful machine with many possibilities of use for corner cutting:

- a) Horizontal corner cutting min. 110, max. 400
- b) Vertical corner cutting: 80 mm.
- c) Reciprocating capacity: 92/min.

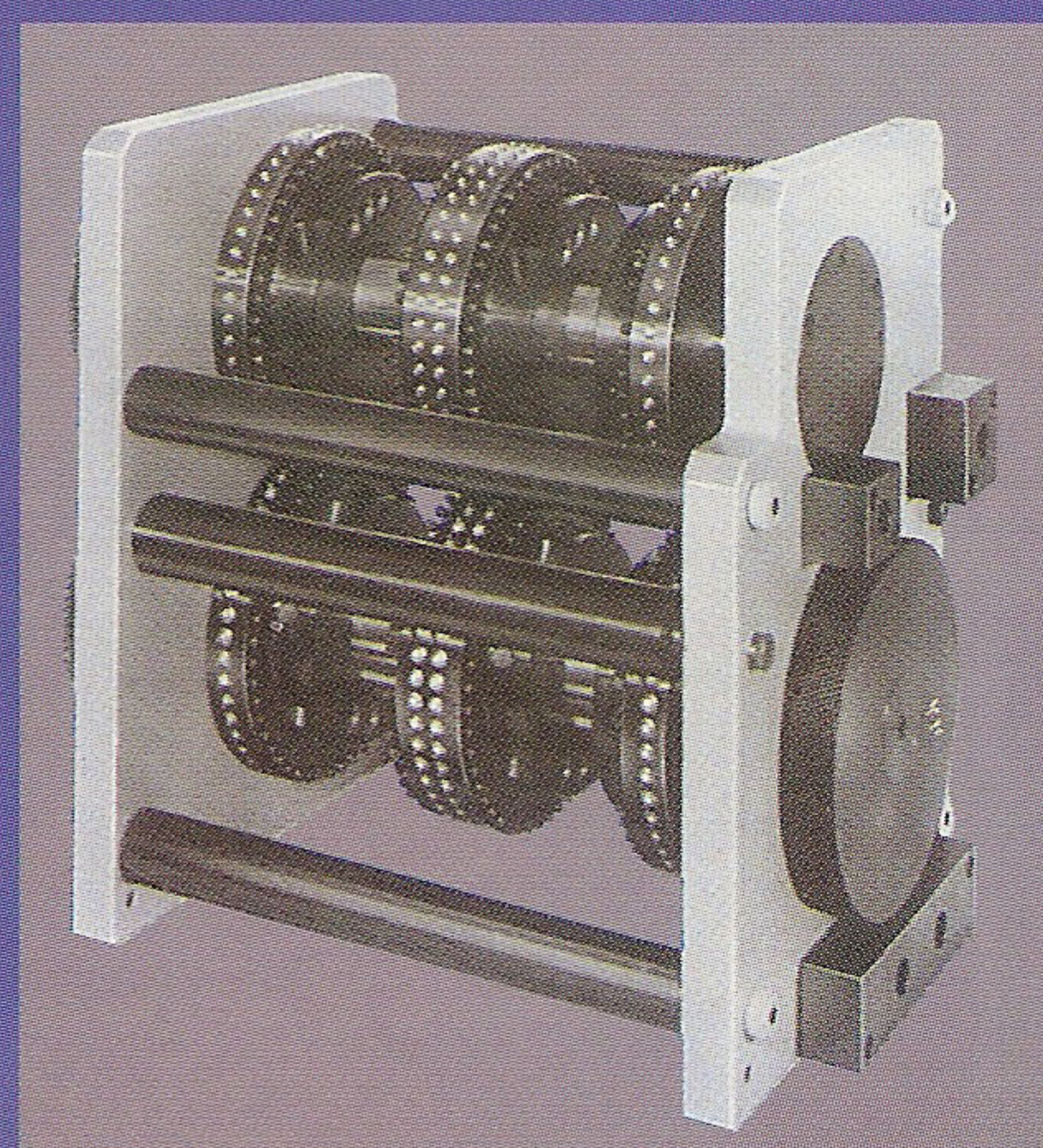
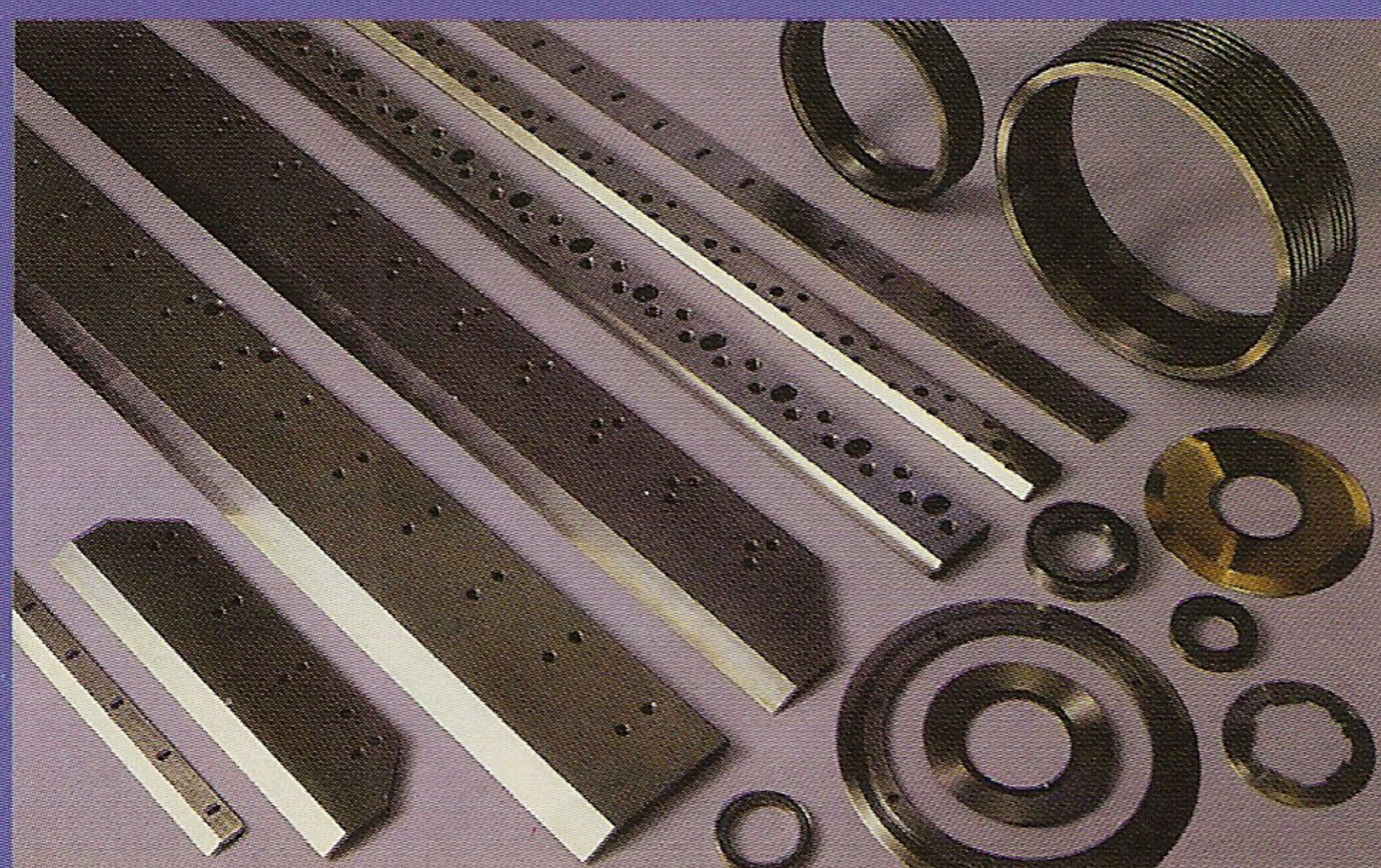


kinds
omical

35
mm.

KNIVES

PAPER CUTTING KNIVES



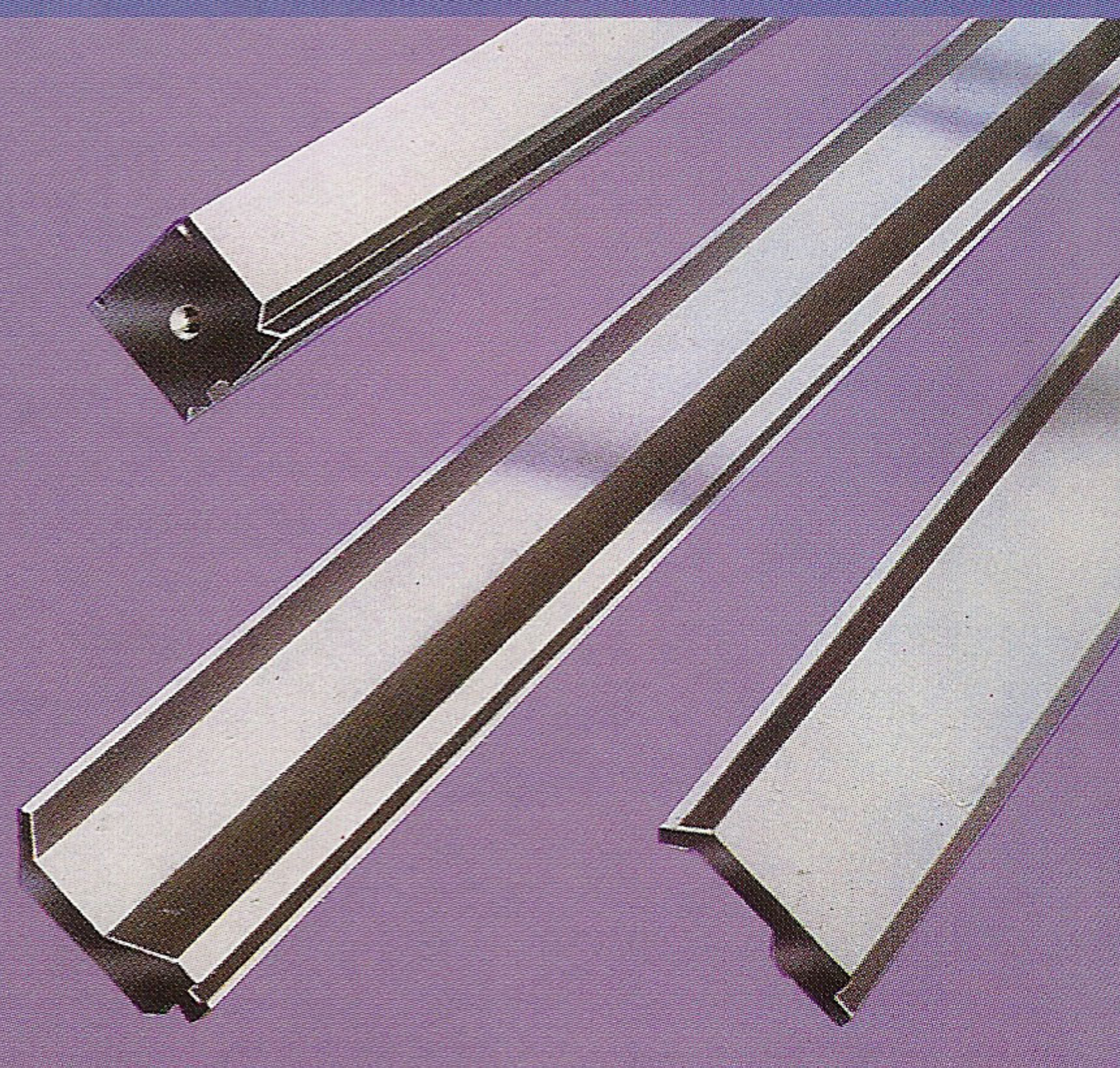
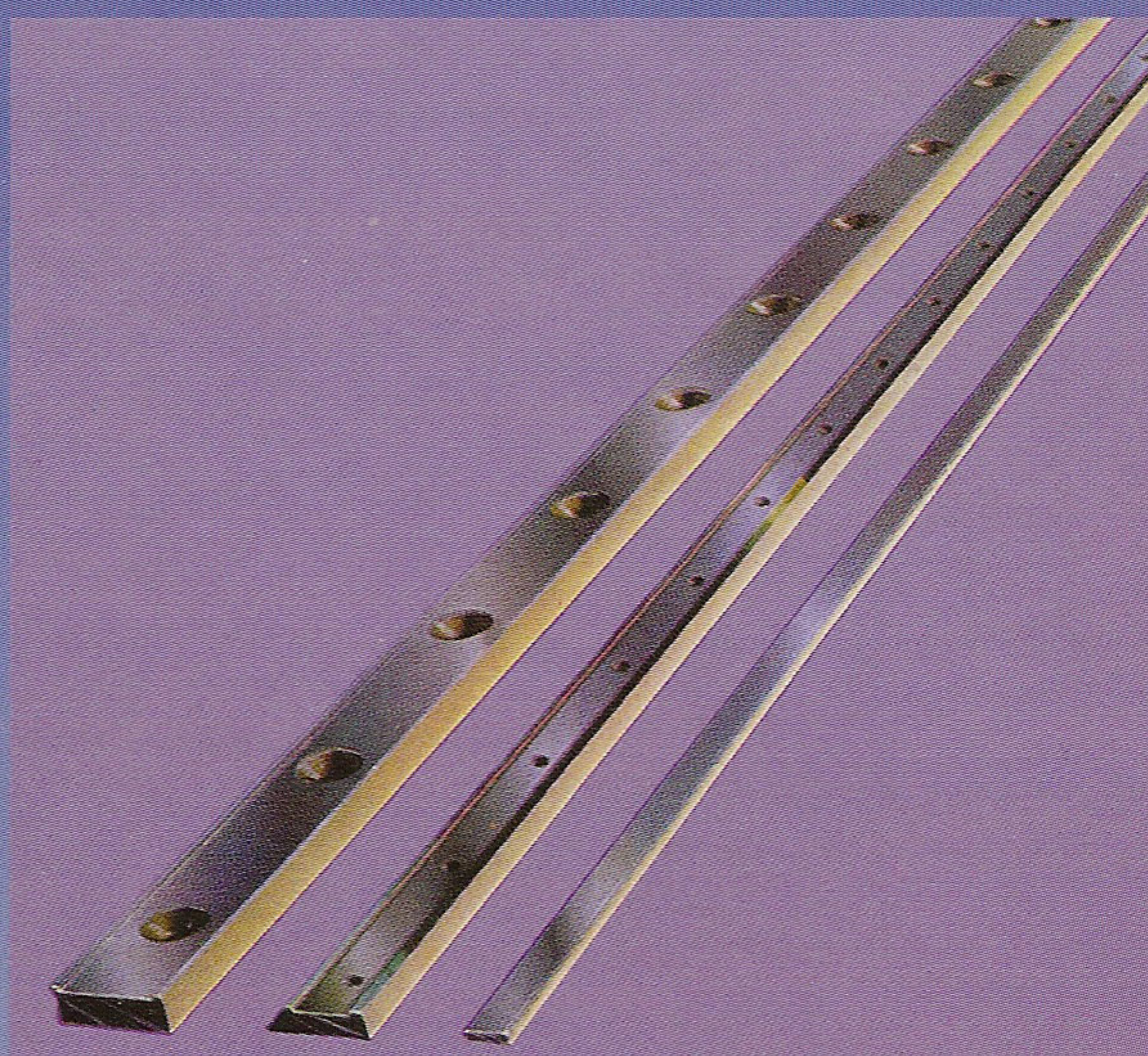
Guillotine knives - knives for trilateral cutters
slitters, knives for corrugated cardboard, knives for
packing machines, perforators, web press knives.

PUNCHING SYSTEMS

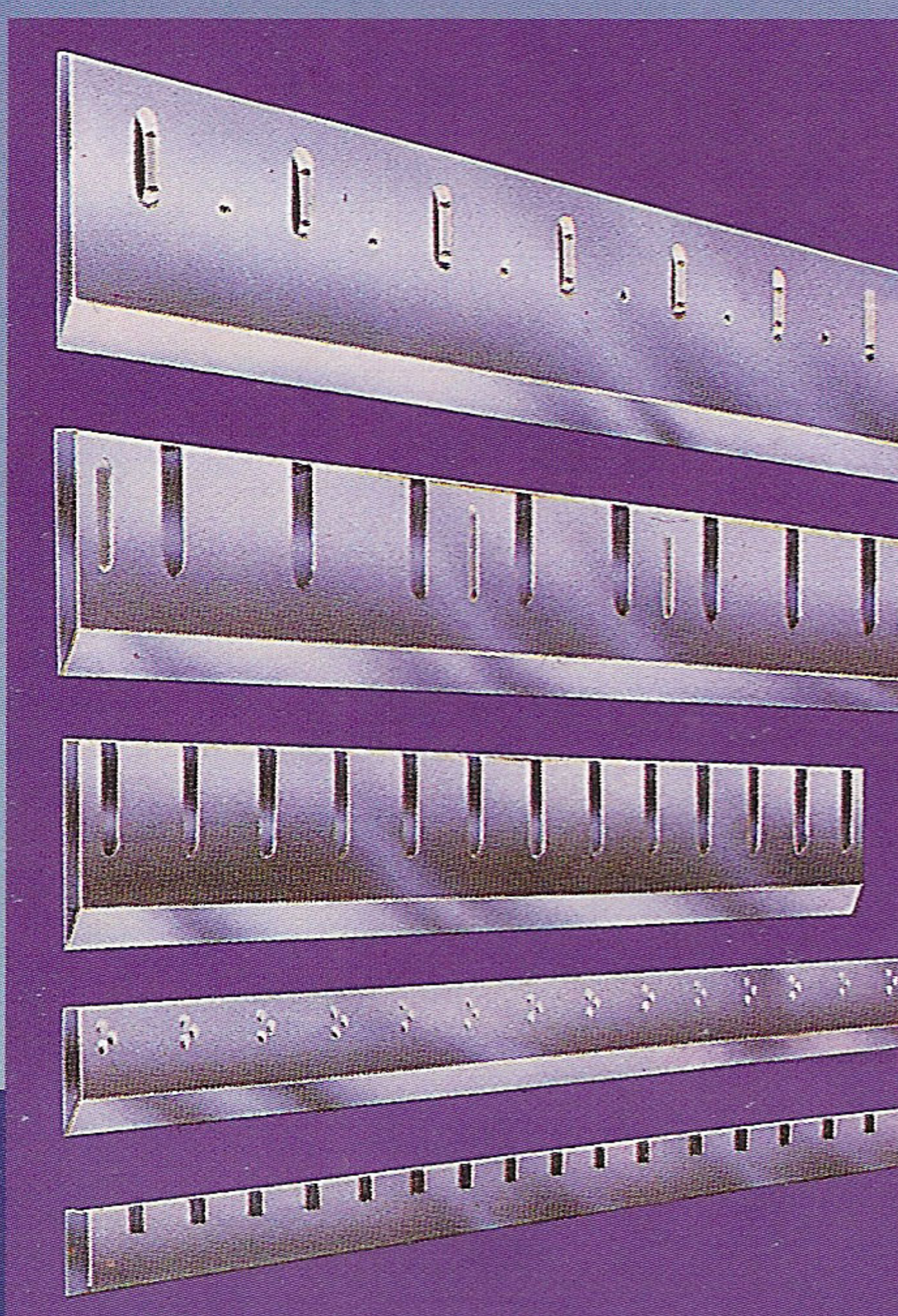
Punching and printing
systems for all machinery
producing automation
paper supplies.

METAL CUTTING AND REFORMING KNIVES

Shear blades,
metal
reclaiming
knives.



CUTTING AND CHIPPING KNIVES FOR WOOD



GRANULATOR KNIVES FOR PLASTIC INDUSTRY

