

TOOLS · PRESSES · MACHINES

Tools & machines

Hole punches, setting tools, punch irons and accessories – plus hand screw presses, toggle presses, pneumatic and fully automatic machines. Everything for the clean setting of snap fasteners, eyelets and rivets.

Uniform standard
M6 thread, compatible with all BRERO presses

From first steps to series production
Manual, pneumatic, fully automatic

Service & rental
Installation, maintenance, repair

Uniform standard: Most of our tools have a **M6 thread**, below, the die is placed in a **12 mm hole** tightened. For the toggle presses and the pneumatic eyelet machine we additionally use **M8 and M10 thread**. This way, BRERO tools and presses always fit together.



PUNCHING · STAMPING

Hole punches

Hole punches for screwing into the hand press punch clean holes – the basis for setting eyelets, rivets and snap fasteners. They are particularly suitable for paper, cardboard, leather, fabric, cotton, jersey and fine textiles. Available round from Ø 1 mm to Ø 25 mm and oval in various hole sizes for oval eyelets.

The value **Ø** is the diameter of the punched hole; for oval hole punches it is the hole size **length × width**.
All hole punches have an **M6 thread** and fit all BRERO presses and machines.

Ø 1–5 mm

Hole punches small



Hole punches small

9 sizes – Item hole punch 1,0 to hole punch 5,0

1,0 mm · 1,5 mm · 2,0 mm · 2,5 mm · 3,0 mm · 3,5 mm · 4,0 mm · 4,5 mm · 5,0 mm

Ø 5,5–11 mm

Hole punches medium



Hole punches medium

7 sizes – Item hole punch 5,5 to hole punch 11,0

5,5 mm · 6,0 mm · 6,5 mm · 7,0 mm · 8,0 mm · 10,0 mm · 11,0 mm

Ø 13–25 mm

Hole punches large



Hole punches large

11 sizes – Item hole punch 13,0 to hole punch 25,0

13,0 mm · 14,0 mm · 15,0 mm · 17,0 mm · 19,0 mm · 20,0 mm · 21,0 mm · 22,0 mm · 23,0 mm · 24,0 mm · 25,0 mm

Oval

Oval hole punches for oval eyelets · hole size length × width



Oval hole punches for oval eyelets · hole size length × width

10 sizes – Item hole punch oval 17,5 × 4 to hole punch oval 40 × 22

17,5 × 4 mm · 22 × 4 mm · 22,5 × 13,5 mm · 23 × 14 mm · 24 × 5 mm · 27 × 7 mm · 27 × 8 mm · 29 × 23 mm · 40 × 10 mm · 40 × 22 mm

BASE · ANVIL

Brass anvils

The brass anvil serves as a base when punching. The soft brass protects the cutting edge of the hole punch and ensures a clean cut. Available in three diameters.



Item brass anvil small

Brass anvil small

Ø 12 mm



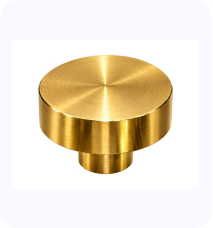
Item brass anvil medium

Brass anvil medium

Ø 20 mm

INCLUDED IN

Basic assortment: 599A, 599A1
Supplementary assortment: 599A1B, 599AB



Item brass anvil large

Brass anvil large

Ø 30 mm

HARD AND MULTI-LAYER MATERIALS

Special punching tool with ball

For webbing, plastic, hard plastic, nylon and multi-layer materials. The special punching tool consists of an upper and lower part with ball and is more durable than the hole punch.

Ø 2–10 mm

Special punching tool with ball · upper and lower part



Special punching tool with ball · upper and lower part

11 sizes – Item Special 2,0 to Special 10,0

2,0 mm · 2,5 mm · 3,0 mm · 3,5 mm · 4,0 mm · 5,0 mm · 6,0 mm · 7,0 mm · 8,0 mm · 9,0 mm · 10,0 mm



UPPER AND LOWER TOOL · M6

Setting tools / dies

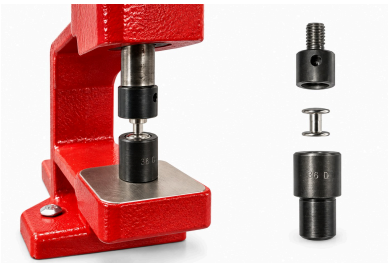
Setting tools and dies consist of an upper and a lower tool and are screwed into the press. Each tool is precisely matched to the respective item – for a clean, even result.

Suitable for our hand screw presses, toggle presses and pneumatic presses.

Rivets

Setting tools for double-cap rivets

Setting tools for double-cap rivets with closed lower part (5,5 – 13 mm) and with open lower part (4,5 – 13 mm).
For our hand screw presses, toggle presses and pneumatic presses.



Example rivets: upper and lower tool with double-cap rivet – fitted in the hand screw press.



Art. Rivet die set

Die set for top and bottom part – closed bottom part

For double-cap rivets with closed bottom part – die set for top and bottom part, flat back.

Available in sizes **5,5 – 13 mm**

INCLUDED IN

Basic assortment: 599A1, 599B
Supplementary assortment: 599D, 599BB



Art. Rivet die set

Die set for top and bottom part – open bottom part

For double-cap rivets with open bottom part (hollow rivet) – die set for top and bottom part, with centring tip.

Available in sizes **4,5 – 13 mm**



Art. Rivet punch decorative rivet

Decorative rivet punch

Rivet dies for our decorative rivets – 6 different dies, one per shape.

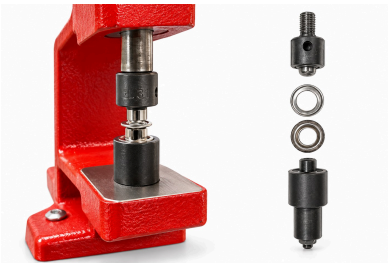
Versions **Slotted head Star Pyramid Diamond Hexagon Triangle**

Eyelets

Setting tools for eyelets

For all eyelets we offer: small, medium and larger eyelets from 3 to 15 mm, large eyelets up to 40 mm for the toggle press, oval eyelets as well as eyelet punches for the pneumatic press J2-5.

For our hand screw presses, toggle presses and pneumatic presses.



Example eyelets: upper and lower tool with eyelet and washer – fitted in the hand screw press.



Setting tool for tubular eyelets

Setting tool tubular eyelets – size selectable

8 sizes – choose the right size in the form.

Inner diameter **1.5 – 5 mm**



Setting tool for B-eyelets

Setting tool B-eyelets – size selectable

18 sizes – choose the right size in the form.

Inner diameter **3.7 – 28.5 mm**



Setting tool for standard eyelets small

Setting tool standard eyelets small – size selectable

11 sizes – choose the right size in the form.

Inner diameter **3.8 – 6.7 mm**



Setting tool for mesh eyelets

Setting tool mesh eyelets – size selectable

3 sizes – choose the right size in the form.

Inner diameter **5 – 10 mm**



Setting tool for standard eyelets medium

Setting tool standard eyelets medium – size selectable

7 sizes – choose the right size in the form.

Inner diameter **8 – 20 mm**



Setting tool for standard eyelets large

Setting tool standard eyelets large – size selectable

11 sizes – choose the right size in the form.

Inner diameter **25 – 66 mm**



Setting tool for oval eyelets

Setting tool oval eyelets – size selectable

15 sizes – choose the right size in the form.

Inner diameter **6.5 – 42 mm**



Setting tool for DIN eyelets

Setting tool DIN eyelets – size selectable

10 sizes – choose the right size in the form.

Inner diameter **8 – 38 mm**



Setting tool for K-eyelets

Setting tool K-eyelets – size selectable

6 sizes – choose the right size in the form.

Inner diameter **10 – 40 mm**



Setting tool for conical eyelets

Setting tool conical eyelets – size selectable

10 sizes – choose the right size in the form.

Inner diameter **9 – 19.5 mm**



Setting tool for grommet eyelets

Setting tool grommet eyelets – size selectable

8 sizes – choose the right size in the form.

Inner diameter **7.5 – 22 mm**



Setting tool for fashion eyelets

Setting tool fashion eyelets – size selectable

12 sizes – choose the right size in the form.

Inner diameter **4.5 – 25 mm**



Setting tool for plastic eyelets

Setting tool plastic eyelets – size selectable

8 sizes – choose the right size in the form.

Inner diameter **4.2 – 16 mm**



Setting tool for banner and SP eyelets

Setting tool banner and SP eyelets – size selectable

13 sizes – choose the right size in the form.

Inner diameter **8 – 19.5 mm**



Item setting tool for pneumatic press

Eyelet punch for pneumatic press J2-5

Punch and die for the pneumatic press J2-5.

Inner diameter **8 – 40 mm**

Snap fasteners

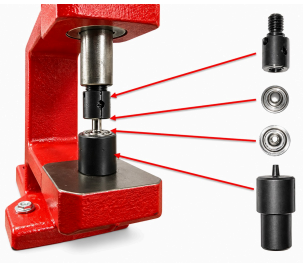
Setting tools for snap fasteners

For S-spring Star 1, Star 2, Star 3, Star 4, Star 5, prong ring Elegant 1, Elegant 2, Elegant 3, Elegant 4 and ring spring Super 2, Super 3 – plus the cap die for all cap and blind cap sizes from 7.5 to 26 mm and the die set for the plastic snap fasteners Plastidur, Color 1000 and Plasticlac.

For our hand screw presses, toggle presses and pneumatic presses.



Cap and socket: upper tool for the socket, cap die below.



Stud and post: upper tool for the stud, lower tool with pin for the post.



Item setting tool for snap fasteners

Setting tool for S-spring snap fasteners Star

For all S-spring snap fasteners Star 1, Star 2, Star 3, Star 4 and Star 5 – upper and lower tools for upper and lower part.

For **S-spring Star 1, Star 2, Star 3, Star 4, Star 5**

INCLUDED IN

Basic assortment: 599A, 599A1
Supplementary assortment: 599A1B, 599AB, 599B1B, 599BB, 599H



Item setting tool for snap fasteners

Setting tool for prong-ring snap fasteners Elegant

For all prong-ring snap fasteners Elegant 1, Elegant 2, Elegant 3 and Elegant 4 – upper and lower tools for upper and lower part.

For **Prong ring Elegant 1, Elegant 2, Elegant 3, Elegant 4**

INCLUDED IN

Supplementary assortment: 599E, 599I



Item setting tool for snap fasteners

Setting tool for ring-spring snap fasteners Super

For the ring-spring snap fasteners Super 2 and Super 3 – upper and lower tools for upper and lower part.

For **Ring spring Super 2, Super 3**

INCLUDED IN

Basic assortment: 599A1
Supplementary assortment: 599A1B



Item cap die

Snap fastener cap punch – cap and blind cap

For all snap fastener caps and blind caps in all sizes – holds the cap securely during riveting and protects its surface.



Art. Die set plastic snap fasteners

Die set for plastic snap fasteners

Upper and lower tools for setting plastic snap fasteners – one set per series and size.

Jeans buttons

Setting tools for jeans buttons

Setting tools for jeans buttons, jeans rivets and trouser hooks.
For our hand screw presses, toggle presses and pneumatic presses.



Art. Setting die for jeans button and jeans nail

Setting die top and bottom part for jeans button and jeans nail

Upper and lower tool for setting jeans buttons.

INCLUDED IN

Supplementary assortment: 599J



Item setting tool for jeans rivets

Setting tool for jeans rivets

Upper and lower tool for setting jeans rivets.



Item setting tool for trouser hooks

Setting tool for trouser hooks

Upper and lower tool for setting trouser hooks.

PUNCHING BY HAND

Hollow punches

Punch irons for punching with a hammer – ideal for single pieces, large hole diameters and work without a press. With the brass anvil as a base, clean holes are created in leather, tarpaulins, fabric and plastic.



Item round hole punch

Punch iron round

Available in sizes from Ø 2 mm to Ø 66 mm.

- Ø **2 – 66 mm**



Item oval hole punch

Punch iron oval

Oval shape for slotted holes – to match oval eyelets.

- Size **18 mm**
- Size **22 mm**
- Size **25 mm**
- Size **32 mm**
- Size **40 mm**
- Size **42 mm**



Item hand setting tool

Hammer-in tool for eyelets

Punch and lower part, matching eyelet and washer.

- For Ø 10–66 mm **VL 40 bis VL 200**
- All DIN sizes Ø 10–40 mm **DIN 10 to DIN 40**
- Further sizes **on request**



Item stabilising tool

Stabilising tool

Holds the punch and lower part of the setting tool exactly on top of each other – for clean, straight-set eyelets without slipping.

- Weight **approx. 12 kg**
- Dimensions **approx. 80 × 100 × 250 mm**
- Height **230 mm**

FOR TOOL AND PRESS

Accessories

Small helpers for changing tools on the hand press and for setting by hand with a hammer.

Item setting pin

Punch pin

For tightening and loosening the upper tools in the press – with knurled grip.

INCLUDED IN

Basic assortment: 599A, 599A1
Supplementary assortment: 599A1B, 599AB



Item hand striking pin

Hand setting punch

The upper tools are screwed in and riveted with the hammer – so eyelets, rivets and snap fasteners can also be set without a press.



Item adapter M6

M6-thread intermediate piece for tool

Additional item for K, B and DIN eyelets.



Item Adapter M6

Adapter for toggle press

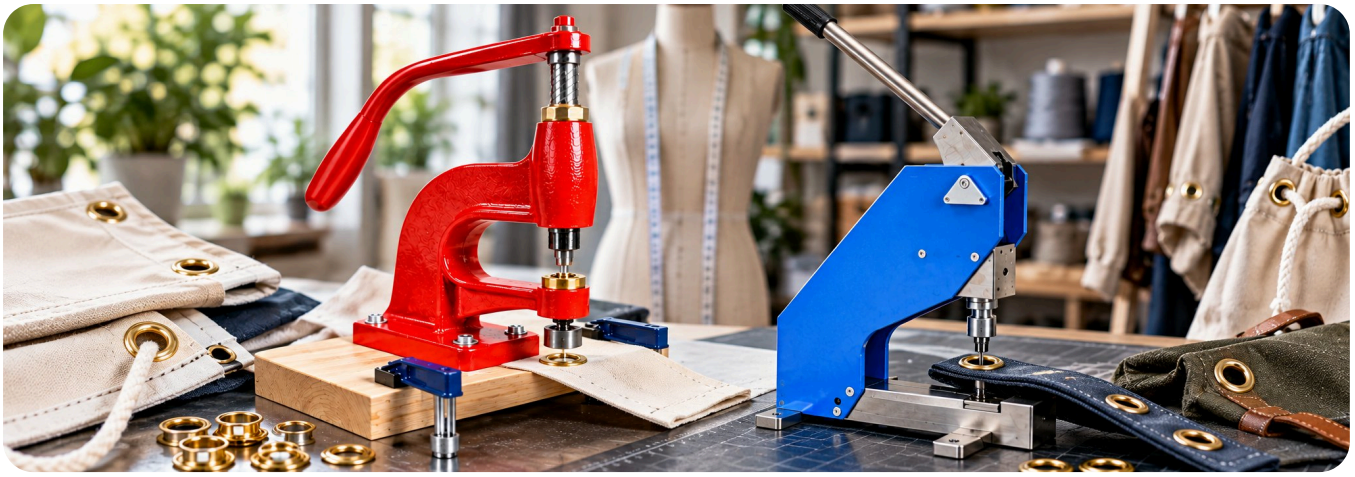
So that all tools with M6 thread can also be used in the toggle press.

Versions **M10 → M6 · M8 → M6**

PART 2

Machines

Hand screw presses, toggle presses, pneumatic and fully automatic machines – from compact entry-level to series production.



MACHINES

Hand screw presses

Hand screw presses for setting snap fasteners, eyelets and rivets – from the compact press for occasional work to the model for series production. All presses have an M6 thread for our standard tools.



Item 9310A

Hand screw press Mod. 3

Compact hand screw press for occasional use.

- All standard tools can be used
- Setting of all items we offer (snap fasteners, eyelets, rivets, jeans buttons etc.) – **eyelets up to 12 mm inner diameter** recommended
- Recommended for occasional use

INCLUDED IN

Basic assortment: 599B, 599B1

Thread	**M6**	Length × width × height	**16,5 × 9 × 28,5 cm**
Working depth	**8,5 cm**	Application	**low**
Colour	**grey**		



Item 9410A

Our classic

Hand screw press Mod. 4 AF incl. mounting set

Hand screw press for medium to frequent use – with mounting set for fixing the press.

- All standard tools can be used
- Setting of all items we offer (snap fasteners, eyelets, rivets, jeans buttons etc.) – **eyelets up to 15 mm inner diameter** recommended
- Recommended for medium to frequent use

Mounting set included: Mounting board with screw clamps for mobile attachment to a table.



Mounting set included

INCLUDED IN

Basic assortment: 599A, 599A1

Thread	**M6**	Length × width × height	**21 × 9 × 29 cm**
Working depth	**10 cm**	Application	**medium to frequent**
Colour	**red**		



Item 9510A

Hand screw press SP3 Mod. 5

Hand screw press with large working depth for medium to frequent use – from small to large series.

- All standard tools can be used
- Setting of all items we offer (snap fasteners, eyelets, rivets, jeans buttons etc.) – **eyelets up to 15 mm inner diameter** recommended
- Recommended for medium to frequent use

Thread	**M6**	Length × width × height	**28,5 × 9 × 32 cm**
Working depth	**15 cm**	Application	**medium to frequent**
Colour	**silver**		

MACHINES

Toggle presses

Robust toggle presses for punching and setting eyelets, rivets and snap fasteners – with M6 / M8 / M10 thread for all BRERO tools.



Item 9610A

Toggle press Mod. 6

Compact, heavy toggle press for snap fasteners, eyelets and rivets.

- Punching with all screw-in punching tools
- Setting of all items on our site (snap fasteners, eyelets, rivets, jeans buttons etc.) – especially **eyelets up to 40 mm inner diameter** (curtain eyelets)
- Rotatable lever – can be mounted at the front or rear
- Screw reduction from M10 to M6 included

Thread	**M6 / M8 / M10**	Length × width	**37 × 20 cm**
Working depth vertical / horizontal	**11 / 12 cm**	Lever length	**42 cm**
Base hole diameter	**1,2 cm**	Weight	**11,5 kg**
Colour	**orange**		



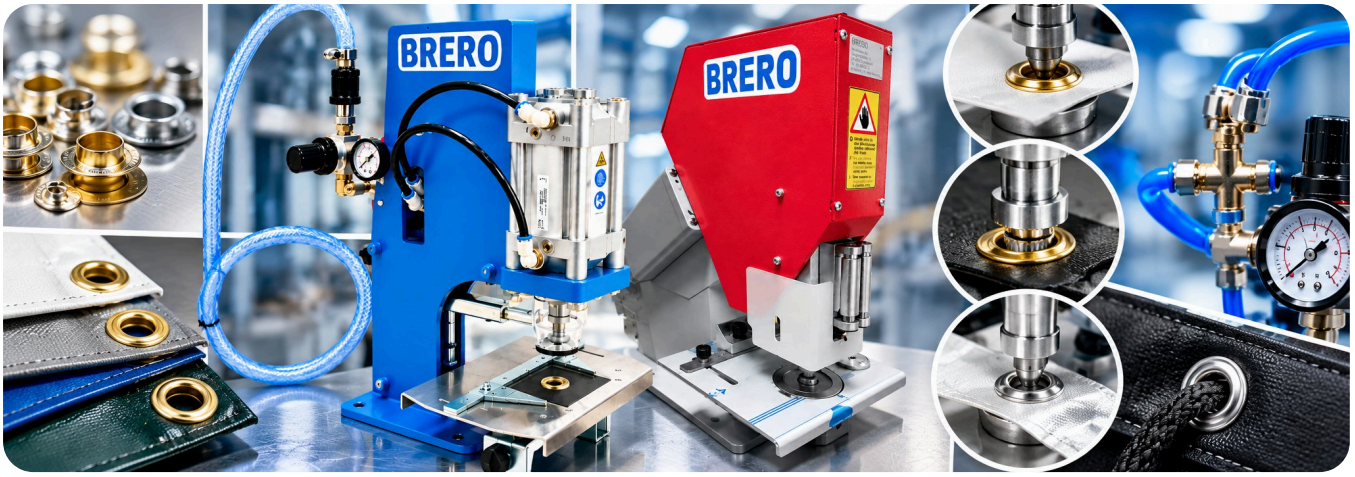
Item 9710A

Toggle press Mod. 7

Large toggle press with long lever and greater working depth – for larger workpieces and series.

- Punching with all screw-in punching tools
- Setting of all items on our site (snap fasteners, eyelets, rivets, jeans buttons etc.) – especially **eyelets up to 66 mm inner diameter** (curtain eyelets)
- Rotatable lever – can be mounted at the front or rear
- Screw reduction from M10 to M6 included

Thread	**M6 / M8 / M10**	Length × width	**76 × 29 cm**
Working depth vertical / horizontal	**13 / 14 cm**	Lever length	**46 cm**
Base hole diameter	**1,2 cm**	Weight	**18 kg**
Colour	**blue**		



MACHINES

Pneumatic machines

For fast, even processing in medium and large series – with compressed air instead of muscle power.



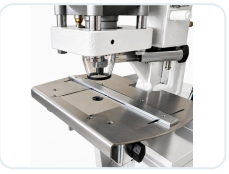
Item 9810A

Pneumatic machine Mod. 12 (T1-2)

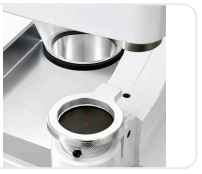
The pneumatic machine is suitable for fast and reliable processing of various fastening elements such as snap fasteners, eyelets, rivets and other products. Thanks to its versatility, it can be used for different applications and materials. It is conveniently operated with the foot pedal.

- Punching with hole punches
- Riveting of **snap fasteners, eyelets and rivets of all kinds** – eyelets up to **15 mm inner diameter**
- Easy operation, precise processing, efficient working
- Specific solutions and custom versions on request
- High operational safety thanks to integrated finger protection
- Quick and easy changeover to different products
- Automatic pressure regulation

Working template: For precise, repeatable positioning.



Working template



Laserpoint



Work table

Drive	**pneumatic**	Thread	**M6**
Air pressure	**max. 8 bar**	Air consumption	**1,75 Nl**
Throat depth	**160 mm**	Insertion height	**85 mm**
Dimensions (W × D × H)	**18 × 34 × 47 cm**	Weight	**18 kg without work table · 38 kg incl. work table**



Item 9910A

Pneumatic machine PP5

Powerful attaching machine for high volumes – with foot pedal.

- Punching with hole punches
- Riveting of **snap fasteners, eyelets and rivets of all kinds**
- Suitable for all products – **eyelets up to 12 mm inner diameter**
- High operational safety thanks to integrated finger protection
- Quick and easy changeover to different products
- Automatic pressure regulation

Special options: Laser centring light · machine stands and tables

Drive	**pneumatic**	Thread	**M6**
Air pressure	**max. 6 bar**	Throat depth	**120 mm**
Product insertion height	**48 mm**	Working height	**900 mm**
Dimensions (W × D × H)	**40 × 20 × 39 cm incl. table**	Weight	**12 kg without table · 40 kg with table**



Item Press No. 2/5

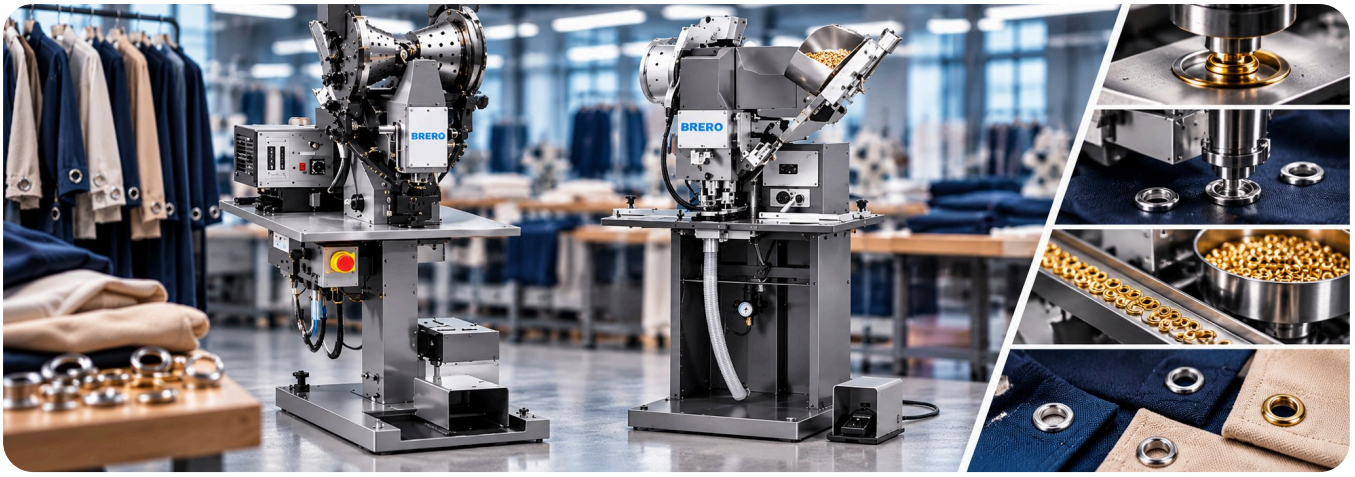
Pneumatic press No. 2/5

For reliable and precise pressing of eyelets from 8 mm to 40 mm inner diameter. The pneumatic drive enables a fast, even and powerful pressing process – ideal for efficient and reproducible processing under changing production requirements.

- **Eyelets from 8 to 40 mm inner diameter**
- Variable tools – easy to change depending on eyelet size and version
- Foot-operated
- High operational safety thanks to finger protection system

Optional tools: For all eyelet types from 8 to 40 mm inner diameter.

Drive	**pneumatic**	Air pressure	**6 – 8 bar**
Operation	**Foot-operated**	Setting output	**approx. 200 – 250 eyelets per hour**
Working height	**15 cm**	Dimensions (W × D × H)	**15 × 35 × 48 cm**
Weight	**24 kg**	Noise emission	**80 dB(A)**



MACHINES

Fully automatic machines

For large series: eyelets, washers and snap fastener parts are fed automatically and set in one operation – fast, even and reliable.



Item eyelet machine 27/9

Fully automatic eyelet machine 27/9

Powerful, complete and reliable pneumatic and electric machine with automatic feeding of eyelets and washers – for a high attaching output in series production.

- Automatic feeding of eyelets and washers
- **Metal eyelets from 10 to 20 mm inner diameter** – e.g. DIN 16
- Approx. **800 – 1000 eyelets per hour**, 4 seconds per eyelet
- Including optical laser pointer and positioning aids
- High operational safety thanks to finger safety system
- Foot-operated





Optional functions: Adjustable indexing table · Specific solutions on customer request

Drive	**pneumatic + electric, fully automatic**	Air pressure	**6 – 8 bar, adjustable**
Operation	**Foot-operated**	Setting output	**approx. 800 – 1000 eyelets per hour**
Speed	**4 seconds per eyelet**	Working depth	**5 cm**
Dimensions (W × D × H)	**90 × 65 × 145 cm**	Weight	**90 kg**
Noise emission	**82 dB(A)**		



Item eyelet machine M11

Fully automatic eyelet machine M11

Self-piercing eyelet machine with single feed and electric motor. The cam-controlled punching device is precise, easy to adjust and ensures clean cuts in leather, rawhide, plastic, fabric and cardboard.

- Self-piercing – punching and setting in one step
- Single feeding of eyelets
- Cam-controlled punching device, precise and easy to adjust
- Microprocessor control of all functions
- Batch counter with reset function and total counter
- Foot-operated



Drive	**Electric motor, fully automatic**	Power	**400 W**
Power supply	**220 V single-phase**	Operation	**Foot-operated**
Throat depth	**16 cm**	Dimensions (W × D × H)	**45 × 50 × 140 cm**
Weight	**70 kg**		



Item NE 52 E – 2K

Fully automatic attaching machine NE 52 E – 2K

Fully automatic attaching machine for eyelets with washers up to 20 mm diameter – with automatic pre-punching and a large eyelet reservoir.

- Fully automatic attaching of **eyelets / washers up to 20 mm diameter**
- Automatic pre-punching of the material
- High setting forces (10 000 N)
- High operational safety thanks to integrated finger protection





Drive	**Electric motor**	Setting output	**max. 100 pcs / min**
Setting force	**10 000 N**	Product insertion height	**20 mm**
Product insertion depth	**100 mm**	Working height	**920 mm**
Eyelet filling capacity	**max. 1000 pieces**	Rated voltage	**230 V / 50 Hz**
Connected load	**1,1 kVA**	Air connection	**6 bar**
Noise level	**< 80 dB(A)**	Dimensions (W × D × H)	**80 × 65 × 165 cm**
Weight	**145 kg**		



Item NE 54 E – 1K

Fully automatic attaching machine NE 54 E – 1K

Fully automatic attaching machine for K-eyelets up to 40 mm diameter – with automatic pre-punching and high attaching force for series production.

- Fully automatic attaching of **K-eyelets up to 40 mm diameter**
- Automatic pre-punching of the material
- High setting forces (10 000 N)
- High pull-out strength of the eyelets thanks to rolling in the base material
- High operational safety thanks to integrated finger protection

For K-eyelets: Eyelets up to 40 mm diameter – without separate washer.



For K-eyelets

Drive	**Electric motor**	Setting output	**max. 100 pcs / min**
Setting force	**10 000 N**	Product insertion height	**20 mm**
Product insertion depth	**200 mm**	Working height	**920 mm**
Eyelet filling capacity	**max. 500 pieces**	Rated voltage	**230 V / 50 Hz**
Connected load	**1,5 kVA**	Air connection	**6 bar**
Noise level	**< 80 dB(A)**	Dimensions (W × D × H)	**70 × 70 × 180 cm**
Weight	**200 kg**		



Item NE 54 E – 2K

Fully automatic attaching machine NE 54 E – 2K

Fully automatic attaching machine for eyelets with washers up to 40 mm diameter – two feeders for eyelet and washer, automatic pre-punching and high attaching force.

- Fully automatic attaching of **eyelets / washers up to 40 mm diameter**
- Automatic pre-punching of the material
- High setting forces (10 000 N)
- High operational safety thanks to integrated finger protection





Drive	**Electric motor**	Setting output	**max. 100 pcs / min**
Setting force	**10 000 N**	Product insertion height	**20 mm**
Product insertion depth	**85 mm**	Working height	**920 mm**
Eyelet filling capacity	**max. 500 pieces**	Rated voltage	**230 V / 50 Hz**
Connected load	**1,5 kVA**	Air connection	**6 bar**
Noise level	**< 80 dB(A)**	Dimensions (W × D × H)	**70 × 70 × 180 cm**
Weight	**280 kg**		



Item MLP 74 / 96

Fully automatic attaching machine MLP 74 / 96

Precision machine for all types of snap fasteners, jeans buttons and rivets – especially for irregularly shaped posts, easy to operate and of robust design.

- For **all snap fastener types, jeans buttons and rivets**
- Especially for irregularly shaped posts
- Special tools with vacuum holder
- Can be set up for all items



Drive	**electric, fully automatic**	Rated voltage	**230 V**



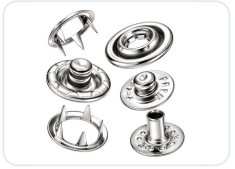
Item NE 25 – 3K

Fully automatic attaching machine NE 25 – 3K

Specifically for Elegant prong-ring snap fasteners – with 3 feeds: sets with 3 basic parts can be completely riveted with one machine – fast, reliable and with automatic fabric thickness compensation.

- **3 feeders** – rivet sets of 3 base parts completely with one machine
- High operational safety thanks to integrated finger protection
- Automatic fabric thickness compensation
- Quick and easy changeover to different products
- Large, transparent product drums
- Operating mode selection: single or continuous stroke

For prong-ring Elegant: Rivet a complete set of 3 basic parts in one machine.



For prong-ring Elegant

Drive	**Electric motor**	Setting output	**236 pcs / min**
Setting force	**3200 N**	Connected load	**0,9 kVA**
Voltage	**1 × 110 / 230 V**	Frequency	**50 / 60 Hz**
Throat depth	**60 mm**	Product insertion height	**18 mm**
Working height	**840 – 1040 mm**	Noise emission	**> 80 dB(A) (DIN 45635)**
Dimensions (W × D × H)	**50 × 60 × 150 cm**	Weight	**135 kg**

Can't find the tool you need?

Our range is larger than this overview. We are happy to advise you personally, find the right tool or machine – and offer on-site installation, maintenance, repairs and rental.

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