

SCD 500

SINGLE-CLIP MACHINE



Why clip with SCD 500?

The SCD 500 has been specially designed for processing thin natural casings. It closes sheep casings, hog casings as well as small diameter beef rings and plastic casings totally securely.

Natural and protein casings

- Special version for thin natural casings
- Suitable for integration into hanging lines for natural and protein casings
- Made of high-quality stainless steel and industrial plastic
- Easy to clean

Excellence in Clipping



DETAILS

Advantages

- Pneumatically operated
- Service-friendly, easy exchange of die and cutting knife

Quality and hygiene

- Easy to clean due to smooth surfaces

Equipment options

- Pressure reducer with filter
- Side tray with portioning stop

Consumables

- S-Clip: S 522, S 524, S 526, S 528, S 532
- Loops: GS 22

Function and operation

The single-clip machines are operated pneumatically. The closing of the gate gathers the casing before the clip is applied automatically. With the SCD machine the clip pressure can be adjusted via a click-stop scale individually and reproducibly. In addition, product specific closing speed and pressure can be set with the pressure regulator assembly.

Clip System Solutions

The complete system of clipping machine, clips and loops from a single source ensures efficient and trouble-free production. Original clips from Poly-clip System guarantee the highest quality. Manufacturing is subject to the most rigorous quality controls. Certified in accordance with ISO 22000 and ISO 9001 they are designed to suit the production process perfectly. With its food-proof safety coating certified by the SGS INSTITUT FRESENIUS, Poly-clip SAFE-COAT technology ensures trouble-free production and if required a no-worry product warranty. Poly-clip System is the world's leading provider of clip system solutions.



TECHNICAL DATA



Width
250 mm

Depth
390 mm

Height
920 mm

Weight
12 kg

Compressed air
**5 – 7 bar/
0,5 – 0,7 MPa**

Air consumption
3,3 NL/Cycle

Dimensions, weight and consumption values vary depending on the equipment and/or machine configuration.

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