



### For pre-tied casings

- Clip closure of pre-tied casings in the calibre range of 50 to 160 mm
- Tight filling for uniform curing
- For all casings, plastic and textile materials
- PC control

### Why clip with SFC?

The Semi-automatic Single-Clip Machine SFC securely closes pre-tied casings up to a calibre of 160 mm. It processes all plastic, fibrous, textile, hukki and collagen casings – even seasonal special shapes and sewn casings, with up to 30 cycles per minute. The SFC is also suitable for production of extremely long sausages.



### Advantages

- Centrally closing separator for short sausage shoulders
- Short filling horns, no smear
- Simple, quick change of clip head
- Safety casing brake with hand guard; operation without casing brake is blocked
- Safety due to two-handed triggering of automatic operation
- Discharge tray in hygienic design from stainless steel, smooth with rounded embossments, in lengths of 1,000 or 1,300 mm
- Product ejection by discharge tray to the front
- Easy manoeuvring due to long, stable frame

## Semi-automatic Single-Clip Machine

### ✓ Advantages triple turret

- Servo-controlled turret with three filling horns
- Precise filling positioning at maximum speed
- Wear-free drive
- Hygienically tight turret
- Casing holder fixes the pretied casing on the filling horn
- Shirring and filling simultaneously for continuously high output rate

### ✓ Quality and hygiene

- Smooth, oblique surfaces made of stainless steel and industrial grade plastic for optimum hygiene

### + Optional equipment

- Single horn or triple turret version
- S-clips on spool

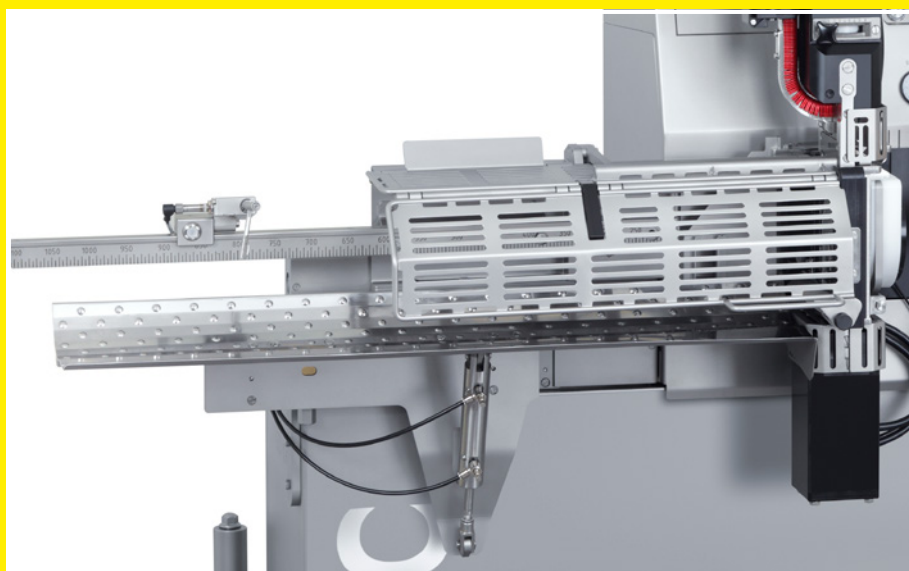
- Telescopic conveyor belt 1,300 mm – conveyor belt speed continuously adjustable
- Telescopic conveyor belt extension to 1,500 mm
- Special discharge for small sewn sachets (Pepper Snacks) and clip heads for S 7xx clips, also as S-clips on spool
- Product suck-back pump for soft, liquid products
- Automatic looper GSA 20
- Portioning or length filling
- Ball joint filler connection
- WS Food Standard interface for operational data acquisition

### ✓ Consumables

S-Clip: S 840, S 844, S 848  
Loops: GS 20 X RE, GS 20 X RE K15

### ⏻ Function and operation

The clipping machine SFC is connected mechanically and synchronized electrically to a filling machine. In the single horn version, the filling/clipping operation is triggered automatically on pivoting the filling horn into the safety casing brake. Subsequently, the filling horn swings off automatically, and another casing can be drawn on. In the case of the triple turret, the operator draws the casing onto the filling horn, which has been pivoted to the front, and a portion is simultaneously filled and clipped. The turret automatically rotates the filling horn further.



Hygienically designed discharge tray

### Technical data

Width	1,680 – 2,390 mm
Depth	1,000 mm
Height	1,550 – 1,740 mm
Weight	240 – 400 kg
Three-phase current connection	200 – 240 VAC, 380 – 460 VAC, 50/60 Hz
Power input	2.4 kW
Fuse connection	16 A
Compressed air	5 – 7 bar / 0,5 – 0,7 MPa
Air consumption	23 NL/cycle

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