

## Why clip with EZ 6092?

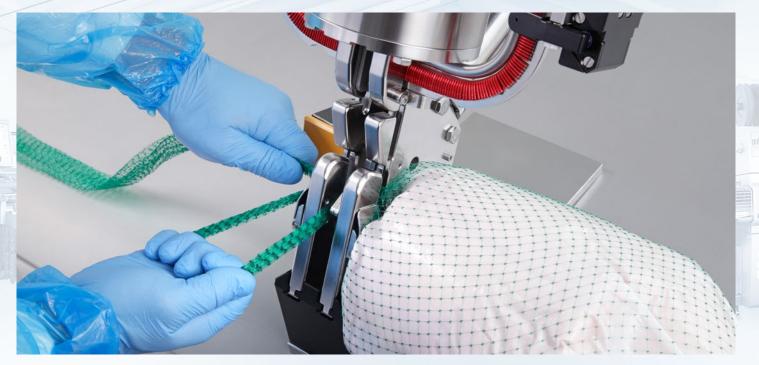
The clipping machine EZ 6092 of the Easy Clip Line® is employed for closing nets used as outer packaging for turkeys as well as for the net packaging of ham or of fruits and vegetables. But it is also capable of securely closing casings or tubes.

### **Netting with carrying handle**

- For closure of nets, including those used as outer packaging
- Manually triggered clipping for the formation of a carrying handle (loop)
- Einfache Bedienung
- Produktdateneingabe kann ausschließlich am Clipautomaten erfolgen
- Spool version optionally available



# DETAILS



Trigger mounted on the left, to form a loop before filling the net

### **Advantages**

- Integrated pneumatic knife with cut-off valve
- Table top or in-built version
- The trigger can be fitted on the right or on the left as required
- Height adjustable by the mounting or removal of two spacer plates (each 25 mm)
- Low air consumption
- Processes high-quality clips certified safe for use with food by SGS INSTITUT FRESENIUS
- Clip and loop manufacture certified in accordance with ISO 22000

### **Quality and hygiene**

 Hygienic design made of stainless steel and industrial plastic for easy cleaning

#### Maintenance

 Low maintenance and low wear owing to the small number of moving parts



## DETAILS



EZ 6092 as coil version

### **Equipment options**

- S-clips on spool for even more efficient production
- Pressure reducer with filter
- Labelling system EZ Tag-Feeder for tamper-proof product and origin labelling, as well as batch tracing

#### **Consumables**

S-Clip: S 632, S 638

### **Function and operation**

The double-clipper EZ 6092 operates pneumatically and is particularly suitable for closing nets. The filled net is inserted into the slot of both clip guides and is pulled in one direction until the desired tension is achieved. On activation of the trigger the clipping process starts. As a result, the end of the filled net and the beginning of the unfilled net are simultaneously closed. This automatically triggers the knife to cut the filled net from the unfilled part between the two clips. The knife can be switched off by means of a cut-off valve. In order to create a comfortable carrying handle for the end customer, before the clipping process a loop is manually formed with the net and is inserted into the slot of just one clip guide. In this way, after clipping has occurred, a handle is created at one end of the packaging, while at the other end a simple closed tail is formed.

# TECHNICAL DATA

Width

Depth

Height

Weight

262 mm

468 mm

830 — 880 mm 29 kg

Compressed air

Air consumption 6 bar

5 - 7 bar / 0,5 - 0,7 MPa 6,7 NL/Cycle

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

**Excellence in Clipping** 

