

CLIPPER PNEUMATIC DOUBLE-CLIP

TECHNOCLIP-CORUND 2-2.5 (2-2.5F) SEMI-AUTOMAT

1. SUITABLE FOR CLIPPING OF NATURAL AND ARTIFICIAL SAUSAGE CASINGS
2. FIRM AND RELIABLE HOLDING OF CASING
3. POSSIBILITY OF WORKING WITH ANY FILLER
4. TABLE- OR FLOOR-MOUNTED

APPLICATION AREA

The clipper TECHNOCLIP CORUND 2-2.5 (2-2.5 F) Semi-Automat is designed for clipping two ends of sausage loafs. Allows to clip any artificial or natural casing with diameter from 30 to 80 mm. Provides the possibility of production of: single sausages, sausage chains, sausage rings and half-rings.

ADVANTAGES

- User-friendly quick and easy working process
- Pneumatic-electrical coordination with the filler, and fully pneumatic process operations does not require electrical connection
- Regulating of middle part of voiding separator ensures clean sausage casing tails
- May be equipped with: portioning device along the length; loop feeder; string dispenser
- Optimal price/quality balance
- Low cost of maintenance due to small quantity of moving wearing parts

FUNCTION AND OPERATION

The clipper can be mounted as separately from the injector, so to be switched to it electrically and mechanically. With pressing the button on a clipper handle, the signal goes to filler to start stuffing. The stuffing stops by signal of portioning device along the sausage length, or by the filler itself. The filled casing is pressed by the handle of clipping machine in the place of clipping, the stuffing comes out of casing in that place, and clipping process goes. During the process, loop or twine is supplied.

OPTIONAL EQUIPMENT

Table- or roller frame-mounted
Automatic looping tray
Automatic string dispenser
Special design of TechnoClip Corund 2-2.5 F for working on a flat clip with data stamping system
Length portioning device
Movable casing brake

TECHNICAL PARAMETERS

Caliber of casing, mm	30-80
Time of one clip placing, sec.	1
Clips for the model 2-2.5	E210, E220, E230, M1, M2, M3
Clips for the model 2-2.5 F	KD1, KD2, KD3, KD4
Cut-off knife	semi-automat, automat
Overall dimensions	530x650x970
Weight, kg	50

