



END LINE MARKING SYSTEM BCS-TMS

TOOL FEATURES

- Precise print on protein- and natural casings
- Customised labelling technology
- Universal and efficient due to several customisation options
- Compatible with printers from various manufacturers
- Resistant to moisture and temperature fluctuations
- Easy integration into other production systems



CONTACT & SERVICE

Our customer service
is happy to assist you:

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DESCRIPTION

This universal device for the food industry is designed as end-of-line equipment: it enables quick and easy printing of product casings. Our BECK CLIP SYSTEMS marking system can be directly connected to a clipper, or, when installed separately, it prints casings from multiple production lines.

APPLICATIONS

- Food industry (dairies and meat processing)

TOOL SPECIFICATION

Height	Width	Depth	Weight
689 -990	1050 mm	800 mm	90 kg
27.13 - 38.98"	41.34"	31.5"	198.42 lbs

Power supply
230V 50Hz or 120V 60Hz

Power
0.6 kW

Adjustable Sides
160 mm | 6.30" (positioning the product, max diameter of the casing)

Inclination angle of the belt
0 – 10° adjustable

Belt movement
0 – 55 m/min adjustable setting

Full mobility
4 swivel castors with possibility of blocking

HANDLING

1. If the machine has been configured as a system together with other equipment you have to connect all pipes, wires connectors and install the necessary elements, such as chutes and drains
2. Subsequently, you can turn on the machine with the main switch
3. Press the RESET button to release the protection against uncontrolled starting of the machine
4. Set the machine's operating parameters on the control panel and start operation
5. Feed the raw material to the belt and control the operation of the device – if necessary, adjust the operating parameters
6. After finishing work, bring the machine to a halt with the STOP button, rinse the injection system with clean water, wash and disinfect the device
7. In case of danger to the operator or the environment, immediately press the STOP/EMERGENCY switch

