VERBUFA

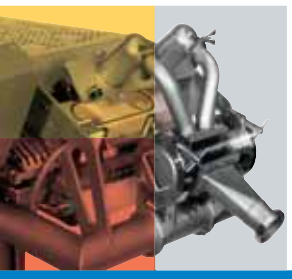
Auxiliary equipment

MBF Multi Burger Former

MCD Multi Cutting Device

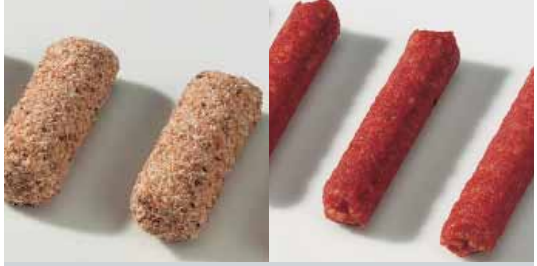
MFD Multi Forming Device

MBF Multi Burger Former



The servo-driven MBF Multi Burger Forming is the addition of the traditional forming machine extended with a flattening conveyor. The MBF has been designed to produce the so called 'handmade' burgers and meatballs, sticks and croquettes as well.

MCD Multi Cutting Device



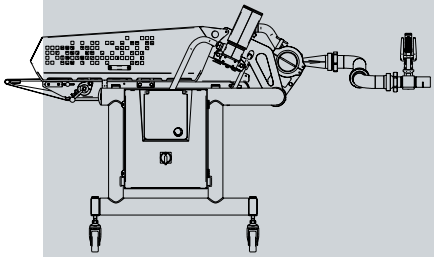
The MCD Cutting Device is a newly developed auxiliary unit designed to be directly attached to the outlet of a Handtmann Vacuum Filling machine.
The general purpose MCD can be combined with a 4 lane depositor with 76 centres or a 6 lane with 45 mm centres.
The servo-driven cutting unit is designed for high volume production of a variety of circular square and rectangular shaped products such as cevapcici, croquettes and skinless meat sticks.

MFD Multi Forming Device

The traditional MFD Multi Forming Device is the servo-driven forming and cutting unit manufactured with an interchangeable and patented forming-set for high and accurate volume production of a variety of circular or square shaped products such as meatballs or croquettes.

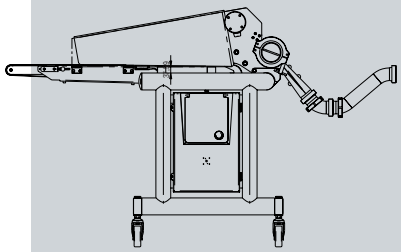
Technical details

MBF Multi Burger Former



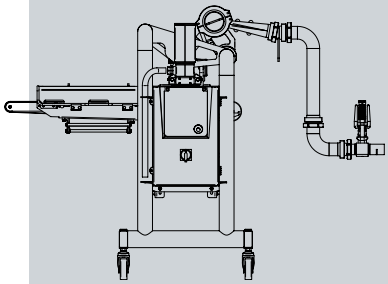
- Basic forming machine incl. servo driven knife and forming set.
- Electrical panel, safety control and communication for a Handtmann vacuum filler.
- Production rates up to 180 Burgers per minute subject to product specification.
- Up to a maximum of 80 mm extruded diameter.
- Portion weight up to 500 gram.
- High portioning accuracy.
- Durable and very low maintenance.
- Easily changed forming-sets.
- Simple to clean.
- Universal applications.
- Fixed working height framework complete with castors. (Optional height adjustment)
- Conveyor including CE-safety guard and variable speed conveyor belt.
- Variable speed flattening conveyor belt.
- Direct connection to Handtmann Vacuum Filling Machine.
- Combination belt scraper and water spray.
- Knife and forming set per form diameter.
- Multi valve depositor MVD with 2 outlets.
- VVK product pressure relief valve, CE Safety essential.
- 220 volt single phase electrical supply.
- Weight 450 kilo.

MCD Multi Cutting Device



- Cutting machine incl. servo driven crankshaft for knife or wire operation.
- Electrical panel, safety control and communication for a Handtmann vacuum filer.
- Fixed working height framework complete with castors. (Optional height adjustment)
- Conveyor including CE-safety guard and variable speed conveyor belt.
- Production up to 1800 portions per minute subject to product specification.
- Multi valve depositor with 4 or 6 outlets.
- VVK product pressure relief valve, CE Safety essential.
- Up to a maximum of 70 mm extruded diameter.
- 220 volt single phase electrical supply.
- Simple to clean.
- High portioning accuracy.
- Durable and very low maintenance.
- Knife supported on high quality bearings.
- Weight 240 kilo.

MFD Multi Forming Device



- Basic forming machine incl. servo driven knife and forming set.
- Electrical panel, safety control and communication for a Handtmann vacuum filer.
- Production up to 1000 portions per minute subject to product specification.
- Product diameter from 10 mm up to a maximum of 56 mm.
- Product weight 1.5 gram up to 100 gram.
- High portioning accuracy.
- Durable and very low maintenance.
- Easily changed forming-sets.
- Simple to clean.
- Universal applications.
- Conveyor including CE-safety guard and variable speed conveyor belt.
- Direct connection to Handtmann Vacuum Filling Machine.
- Knife and forming set per form diameter.
- Multi valve depositor MVD with 4 outlets.
- VVK product pressure relief valve, CE Safety essential.
- 220 volt single phase electrical supply.
- Fixed working height framework complete with castors. (Optional height adjustment)
- Weight 350 kilo.

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Recordweg 1 • 3821 AS Amersfoort • The Netherlands
Phone +31 (0) 33 455 43 33 • Fax +31 (0) 33 455 43 34
info@verbufa.nl • www.verbufa.nl