



ADVANTAGES

- Manual solution for forming and cutting of a wide variety of food products
- A variety of shapes due to different forming inserts
- Modular system solution in conjunction with a portioning machine (VF)
- Reduced costs due to partial production automation
- Precise portioning and weights accurate to the gram for each product
- Optimum hygiene conditions due to high-end hygienic design
- Simple and fast wet system cleaning with wash-down procedure
- Quick rationalization effect due to easy handling

With this modular solution, the product is pre-formed by the VF 800 or VF 600 portioning machine and fed to the MSE 441 manual cutting unit. A mould insert creates the shape. Cutting can either be performed by a manually operated blade or a wire cutter, in line with the product. Operating the blade is simple in "flip-flop-mode". Changing the moulding parts is easy thanks to the plug and play system which does not require any tools.

TECHNICAL DATA

- Forming block as plug-on module
- Forming inserts available with a dia. of 30/40/50/60/70/80 mm (standard)
- Blade operation in "flip-flop mode"
- Tool-less assembly

ACCESSORIES OPTION

- Wire cutter
- Forming inserts for different product shapes e.g. square shaped for bars

BURGER MODULE

The burger module can be used as an option for the artisanal production of burger patties. Accurate-to-the-gram and well-formed patties can be produced easily and efficiently thanks to portioning, forming and separating in a single step.





MSE 441 standard version



MSE 441 burger module









PRODUCT EXAMPLES

- Meat products (burgers, cevapcici, minced meat skewer...)
- Bread (wheat, mixed grain, rye, wholemeal, gluten-free)
- Baked goods (cookies, brioche, raisin loaf, fruit bread, products gluten-free...)
- Dairy products (cheese sticks, butter slices, cheese slices...)
- Vegetarian/vegan products (tofu products, vegetable sticks, organic patties, bars...)
- Confectionery (fruit paste, marzipan products, confectionery products...)

