

# Ball Control BC237

## The small one for convenience products

### Shaping and dividing

Convenience products offer your customers a special delight – one more reason to make those delicious delicacies. And with the Ball Control BC237, they always turn out great. It doesn't matter if working round, oblong, with straight edges or with rounded caps: you can be as imaginative as you want.



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The Ball Control BC237 is an attachment for the HPE-series filling machines which is used to manufacture unfilled convenience products.

### Fast and simple

It can hardly be any easier. The attachment BC237 is slotted into the vacuum filling machine, swivelled round, fixed, ready. Now, you only have to fill in your product mass into the hopper and start the filling machine – you will not find a shorter preparation time in any other machine: just compare!

### Product diversity

The Ball Control is well suited to produce a range of different products due to its special hole plates. This allows you to produce meat/fish balls, Schupfnudeln (finger-shaped potato dumplings), croquette potatoes as easily as potato dumpling and cheese balls. You will be sure to appeal to your customers' taste with this.

### Reliable technology

The shaping is realized by the hole plates through which the mass is led.

The hole plates are adjusted to the product shape – by moving against each other the desired shape is achieved. Fast, easy, safe and variable. The Ball Control BC237 has 2 product outlets. You can shape up to 500 products per minute at a maximum 250 cycles, which is an ideal performance for trade and small industry.

The BC237 is extremely easy to maintain and hence cost-saving, since it is constructed less complex and has its own control. The control is carried out directly via the graphic control of the filling machine which is connected to the device via CanBus.

### Ideal hygiene

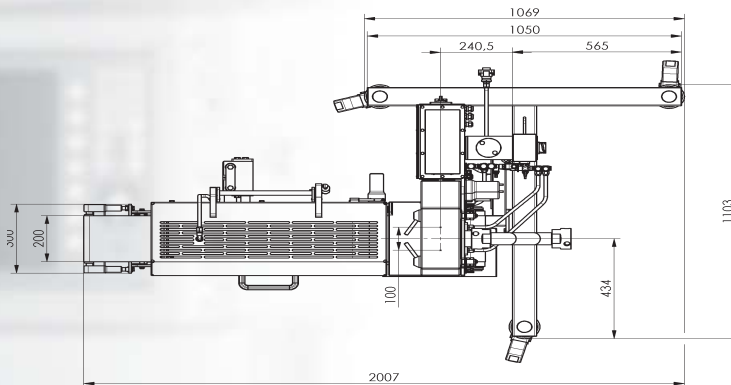
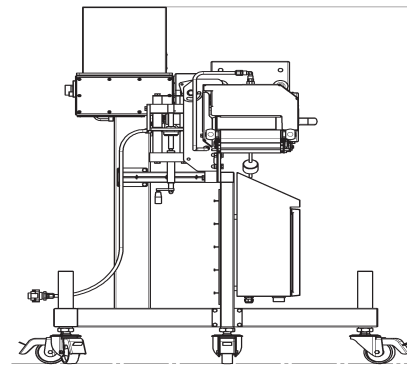
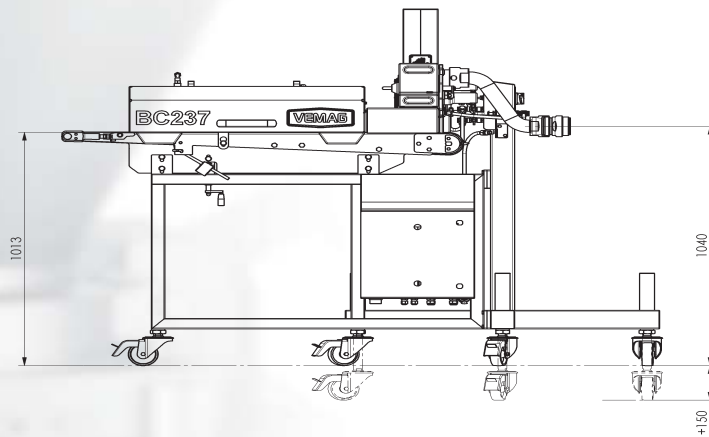
The Ball Control BC237 breaks all speed records when it comes to cleaning at the end of the working day or when changing the product. Simply loosen the two quick releases in one movement, remove three blocks and already the hole plates are exposed. The double screw as well as the double screw housing can be extracted directly of the filling machine with folded unit. Settings and cleaning is done without tools, so that there is never the need to search for the right wrench. This saves valuable time and increases productivity

### All advantages at a glance:

- Optimised performance for trade and industry
- Nozzles and hole plates can be exchanged quickly
- No tool needed for adjusting and cleaning
- Fast assembly
- Easy to operate
- Low retooling time
- Easy to clean
- Close the hole plates with the cutting function
- Easy to maintain
- Extensive product shapes

# Technical data:

|                            |  |
|----------------------------|--|
| Maximum cycle performance: | 250 cycle/minutes (at 20g = 600 kg/h)                  |
| Weight range:              | 1 g – 120 g, or $\varnothing 10$ – $\varnothing 60$ mm |
| Shapes:                    | Balls<br>Cylinders<br>Ellipsis<br>Drop-shape           |



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