

Technical data	VF 608	VF 610
Filling capacity	2000 kg/h	3000 kg/h
Filling pressure	up to 25/40 bar*	up to 35/50 bar*
Portioning and linking speed for 2.5 twists, dependent on product up to max.		
25 g	300 port./min.	450 port./min.
50 g	230 port./min.	375 port./min.
100 g	180 port./min.	280 port./min.
200 g	120 port./min.	190 port./min.
Twist per link 0,5 - 10 (adjustable)		
Portioning range	5-100.000 g	5-100.000 g
Hopper content (Standard)	40/60 Liter 40/100 Liter	40/60 Liter 40/100 Liter
Electrical rating	3,0 kW	3,5 kW
Net weight	475 kg	475 kg
Gross weight	685 kg	685 kg
Crate dimensions:	1200 x 1220 x 2040 mm	

* Nominal pressure 25 bar; the dynamic servo motor can generate peak pressures of up to 40 resp. 50 bar over short periods.

Standard accessories:

4 linking nozzles 12, 15, 19 and 22 mm Ø
5 filling tubes 12, 16, 22, 30 and 40 mm Ø

Extraction tool
Instruction manual

We reserve the right to technical modifications

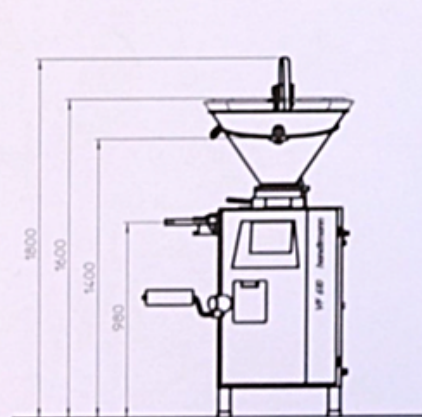


CE safety provisions

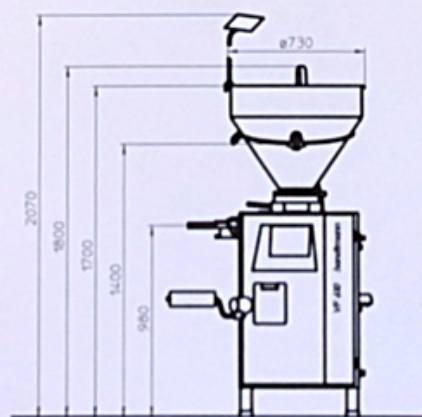
For CE conformity, the EU standards prescribe an increased distance of 2,450 mm between the operator's standing position and the danger area.

The patented split hopper from handtmann implements this standard in an ideal, practical way. With an ideal, ergonomic operating height for the vacuum filler outlet, the new standard has led to a heightening of the upper edge of the hopper or to the hopper being covered with a protective mesh.

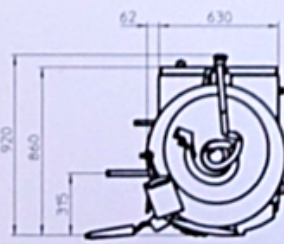
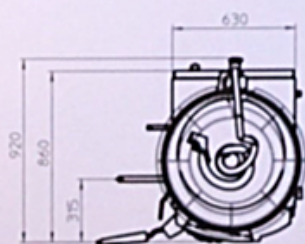
The possibility of opening the hopper in an entirely safe way thus rounds off handtmann's practical, CE-compliant safety and hygiene concept.



VF 608/60



VF 610-100



handtmann

Ideas for the future.