

NEW: VF 842



**LARGE FEED SYSTEM AND
MAXIMUM PORTIONING CAPACITY AS STANDARD**

VF 842 VACUUM FILLING MACHINE

ADVANTAGES

- Long-term stable portioning accuracy and reduced wear thanks to the perfected Handtmann vane cell feed system
- Excellent product quality thanks to the gentle feed principle and integrated product quality monitoring
- Flexibility for a wide variety of applications
- Hygienic design at the highest level
- Unparalleled ergonomics for simple and safe operation
- Premium quality made by Handtmann
- Outstanding energy efficiency (TÜV-certified)





FIELDS OF APPLICATION OF THE VF 842

- Perfectly suited for high-precision filling and portioning of pasty and fluid products
- Versatile application in the industrial production of sausages and ham
- For maximum performance requirements of clipping applications
- Even for the gentle feed of products of larger chunk size

Flexible combination with auxiliary devices for portioning, linking, forming and dosing

OPTIONAL EQUIPMENT

- Hopper: 90/240 litres or 90/350 litres split, temperature-controlled as an option; 450/550 litres single-piece, temperature-controlled as an option
- Signalling column with filling level sensor, with WLAN as an option
- Arm lifting/tilting device for meat trolley (200/300 litres), with quick-lowering mechanism and automatic start as an option
- Separate servo drive for auger to mix fluid products with chunky components
- Automatic pre-cleaning of feed system and hopper
- Integrated UVC lamp for ambient air degermination
- Temperature sensor for monitoring and recording of the product temperature
- Emergency stop button
- Mobile operating unit for remote setting of selected parameters
- Mobile version for easy transport e.g. to cleaning
- Sockets for the connection of auxiliary devices

PERFORMANCE AND TECHNICAL DATA

Filling capacity:	12,000 kg/h
Filling pressure:	25 bar
Portioning capacity:	800 portions/min.
Connected load:	16 kW
Hopper:	350 litres, single-piece
Control:	Monitor touch control with 12.1" colour display and HCU interface
Crate dimensions:	225 cm x 160 cm x 225 cm (with AHV) 150 cm x 135 cm x 225 cm (without AHV)

