

# Vacuum Filler

## RVF 913



### Features at a glance:

- Unique hygiene design ensures fast and easy cleaning
- Appliance body made completely from stainless steel
- Modern servo drive technology ensures most precise portioning output
- Minimal energy consumption
- Very simple to operate thanks to touchscreen controls
- Runs extremely quietly and smoothly
- Filling made easy with the hinged hopper
- Large feed system to ensure the gentle transport of charges
- Optional connection to a range of attachments
- Reliability through quality



### Technical data:

<b>Filling capacity</b>	13.000 kg/h
<b>Max. filling pressure</b>	35 bar
<b>Hopper versions</b>	350 liters
<b>Weight</b>	1300 kg
<b>Power input</b>	22 KW
<b>Fuse protection</b>	25 A
<b>Clipper connection</b>	As standard
<b>Lift and tilt device</b>	On request

The RVF 913 is designed for industrial use in meat-processing businesses as well as larger, sometimes highly specialized, processing units. Its main feature is its incredible filling capacity. The further increase in throughput compared with the RVF 911 represents the optimum solution for individual applications, but also for incorporation into complete line solutions with various clipping machines or other attachments.

The housing with its smooth and hygienic design is self-supporting and made completely from stainless steel. The feed system, whose diameter has been further enlarged

compared to the 500 and 700 series, is truly the heart of the appliance and ensures greatest portioning precision. The feed systems come with , 16 or 6 vanes, or optionally with blind vanes. The appliance has been designed in such a way that the during cleaning water can run out of the feed system unaided.

As an option, the RVF 913 can be supplied with a fully integrated lift and swing arm loading device for standard 200 or 300 litre trolleys. Its drive is fully integrated into the housing, thus assisting the simple and fast cleaning of the appliance. The large 350 litre hopper version ensures maximum loading, but also the fast and easy cleaning when changing charges. The feed screw in the hopper ensures the optimum feed rate for all non-viscous or viscous feed charges from the hopper to the feed system.

The standard touchscreen controls guarantee operators easy use in all application and is designed for the full range of applications. It goes without saying that the RVF 913 can always be fitted with a rotating or rigid case holding device to make it easier to twist off artificial or natural sausage skins.