

REX
TECHNOLOGIE®

VACUUM FILLER &
PORTIONING SYSTEMS



VACUUM FILLER

PERFECTION AT THE HIGHEST LEVEL



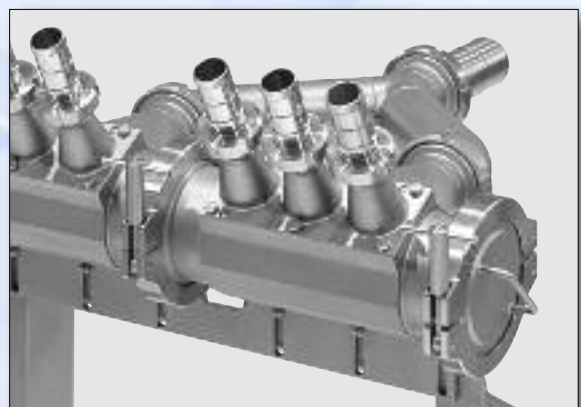
REX is setting new standards - Vacuum filling machines of the highest standard

The new REX vacuum filling machines, series 200, 300, 400, 700 and 900 are the result of more than 30 years of experience. They satisfy a broad spectrum of individual requirements. The new series replaces the already well proved and tested REX vacuum filler programme and it is the innovative pioneer for machine processing of various types of liquid or viscous substances.



Services rendered on a permanent basis

The qualified advice in the selection of machines to suit your special requirements; commissioning and demonstration in your company; regular service and prompt customer service: This is the foundation of long-term cooperation.



RVF 300



Simple operation everyone understands

RVF 327 and 330 are designed for small and medium-sized companies with frequently changing varieties and normal sausage meat quantities. The series 300 is characterised by reliable, quick and easy cleaning, minimal leftovers and low energy costs. The vane cell feed system made of wear-resistant stainless steel guarantees a long service life and the highest product quality. It ensures gentle transport of all fillers and minimum air pockets in the sausage meat.

The touchscreen guarantees simple operation. The clipper socket which is a standard feature permits the driving of various clipping devices and/or additional machines. The fold hopper is available in volumes of 100 and 160 litres.

The RVF 327 and 330 can also be equipped with a rotating or rigid case holding device. This makes it easier to twist off artificial or natural sausage skins.

Folding hopper



In-feed system RVF 300



Folding hopper



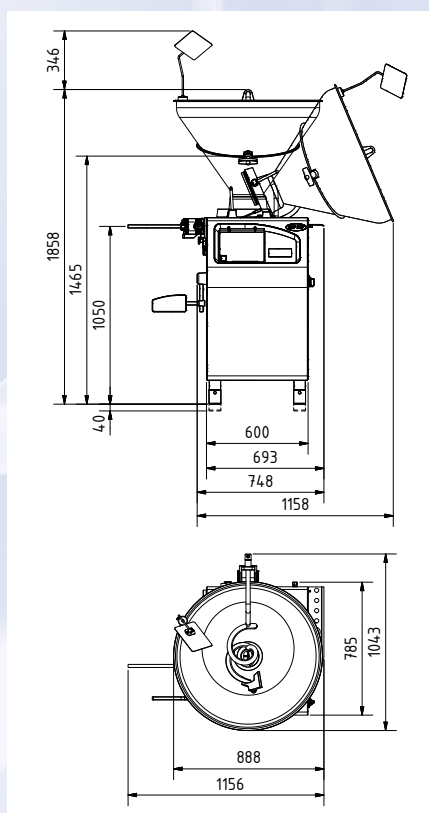
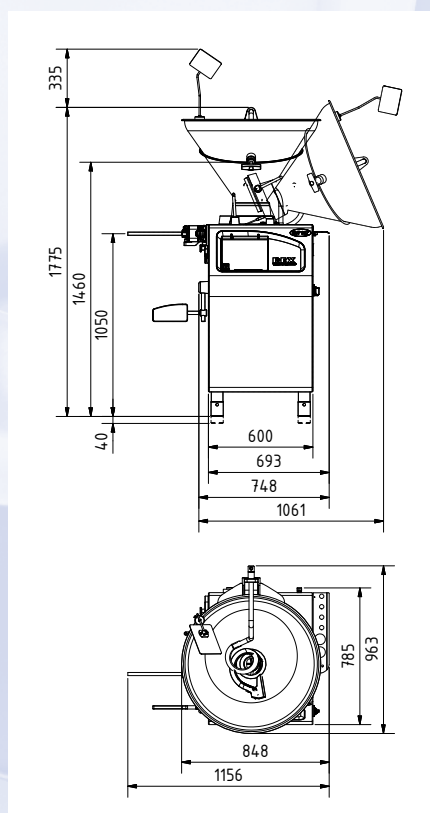
Case holding device 320/400



Case holding device rigid



■ Dimensioned drawings RVF 300 with 100 + 160 litre folding hopper



THE ALL-ROUND FOR SMALL

TYPE		FILLING capacity	Hopper size	Serve twisting motor	Filling pressure
	RVF 220	2.000 kg/h	50/100 l	no	40 bar
	RVF 327	2.700 kg/h	100/160 l	no	40 bar
	RVF 327 S	2.700 kg/h	100/160 l	yes	40 bar
	RVF 330	3.000 kg/h	100/160 l	no	45 bar
	RVF 330 S	3.000 kg/h	100/160 l	yes	45 bar
	RVF 420	2.000 kg/h	100/160/250/350 l	no	40 bar
	RVF 420 S	2.000 kg/h	100/160/250/350 l	yes	40 bar
	RVF 430	3.000 kg/h	100/160/250/350 l	no	40 bar
	RVF 430 S	3.000 kg/h	100/160/250/350 l	yes	40 bar
	RVF 436	3.600 kg/h	100/160/250/350 l	no	45 bar
	RVF 436 S	3.600 kg/h	100/160/250/350 l	yes	45 bar

AND MEDIUM-SIZED BUSINESSES

Portioning and linking speed	Power rating *with grinder	Grinding system	Elevator	Weight
10 g ca. 450 port./min. 40 g ca. 200 port./min. 100 g ca. 150 port./min. 200 g ca. 150 port./min.	4 kw	no	no	500 kg
10 g ca. 500 port./min. 40 g ca. 250 port./min. 100 g ca. 200 port./min. 200 g ca. 100 Port./min.	5 kw	no	on request	500 kg
10 g ca. 600 port./min. 40 g ca. 300 port./min. 100 g ca. 250 port./min. 200 g ca. 150 port./min.	5 kw	no	on request	500 kg
10 g ca. 500 port./min. 40 g ca. 250 port./min. 100 g ca. 200 port./min. 200 g ca. 100 port./min.	5 kw	no	on request	500 kg
10 g ca. 700 port./min. 40 g ca. 350 port./min. 100 g ca. 300 port./min. 200 g ca. 200 port./min.	8 kw	no	on request	500 kg
10 g ca. 800 port./min. 40 g ca. 350 port./min. 100 g ca. 300 port./min. 200 g ca. 200 port./min.	8 kw	no	swing arm infeed 120/200 litres	1200 kg
10 g ca. 900 port./min. 40 g ca. 400 port./min. 100 g ca. 300 port./min. 200 g ca. 250 port./min.	8 kw	no	swing arm infeed 120/200 litres	1200 kg
10 g ca. 800 port./min. 40 g ca. 350 port./min. 100 g ca. 300 port./min. 200 g ca. 200 port./min.	8 kw	no	swing arm infeed 120/200 litres	1200 kg
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10 g ca. 800 port./min. 40 g ca. 350 port./min. 100 g ca. 300 port./min. 200 g ca. 200 port./min.	8 kw	no	swing arm infeed 120/200 litres	1200 kg
10 g ca. 1000 port./min. 40 g ca. 450 port./min. 100 g ca. 300 port./min. 200 g ca. 250 port./min.	8 kw	no	swing arm infeed 120/200 litres	1200 kg



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