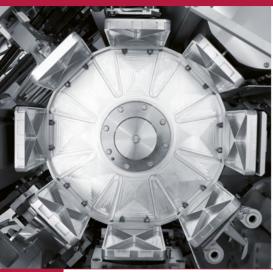




FF4 SERIES DOSING AND WRAPPING MACHINE FOR CHEESE







Tear tape and forming area

Shell forming

Dosing unit

FLEXIBLE, ACCURATE, EFFICIENT

The FF4 machine series implements the latest dedicated technologies for the packing of processed, cream or fresh cheese, in triangular, square or rectangular portions. Space-saving footprint with a modular design for maximum flexibility and efficiency.

Accurate hot and cold filling and flexible format capabilities are the key benefits of this space-efficient equipment ensuring a production capacity up to 600 ppm. The dosing unit can be cleaned with automatic CIP.

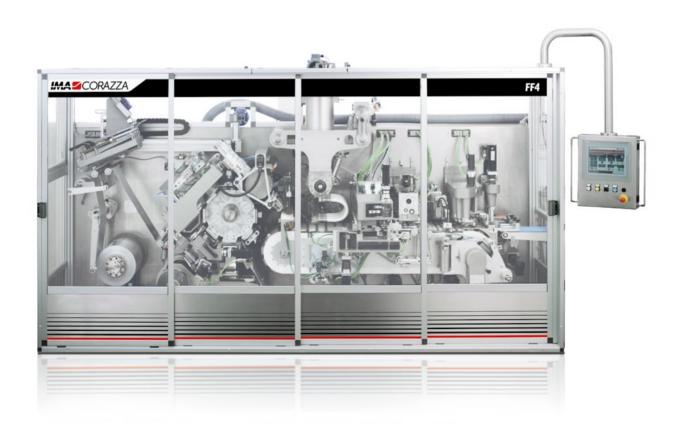
The FF4 can also be executed in a multi-flavor configuration.



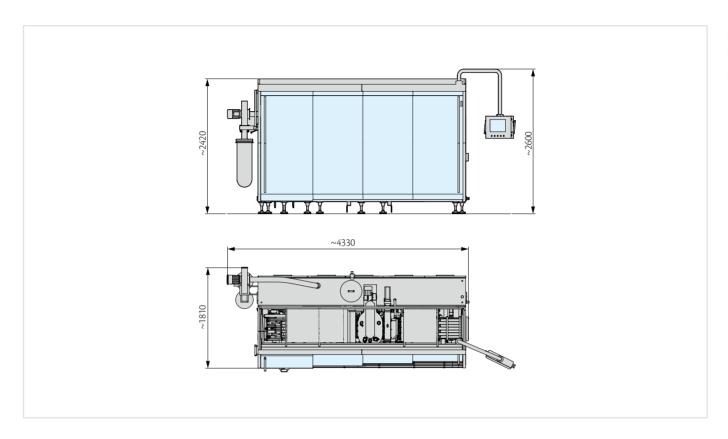




Lid application Folding unit Grouping unit



TECHNICAL DATA



	FF4		FF4R		
Production capacity	Up to 600 portions/min.				
Full load current	3P x 400 Volt – 50 Hz – 12 Amp				
Compressed air consumption	180 NI/min. (min. op. pressure 6 bar)				
Vacuum	$25 \mathrm{m}^3/\mathrm{h}$ (op. vacuum $600 \pm 50 \mathrm{mm}$ Hg)				
Weight	5,600 Kg approx.				
Shape	Triangular 6/6	Triangular 8/8	Triangular 12/12	Square	Rectangular
Box dimensions	A (min ÷ max)				
	54,5 max.	54,5 max.	54,5 max.	25 ÷ 45	25 ÷ 60
	B (min ÷ max)				
A A O	-	-	-	-	25 ÷ 55
	C (min ÷ max)				
	26 max.	26 max.	26 max.	8 ÷ 26	8 ÷ 26
	Weight (min ÷ max)				
	10 g ÷ 34 g	10 g ÷ 32 g	10 g ÷ 23 g	10 g ÷ 40 g	10 g ÷ 40 g



