

## Multi-Form Finishers FFM1, FFM2



## **Features and benefits**

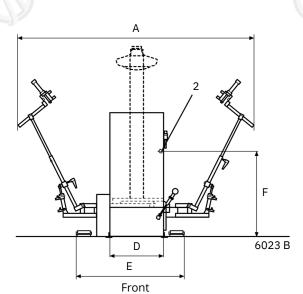
- Even distribution of steam moistens the fabric to remove creases
- For shirts and jackets/coats/labcoats/whitecoats processing
- Hot air blowing presses and dries the fabric
- Pneumatic front clamp holds the garment in place
- Adjustable air blowing baffle, suitable for various fabric types
- Available either for central steam (FFM1) or with built-in boiler (FFM2)
- Self-contained and integral steam boiler simplifies the installation (FFM2) and can operate a collar & cuffs press too, for a complete shirts group
- Air operated cuff clamp improves the sleeve finish

## Main options

- Water spray gun with support (FFM2)
- Water spray gun with support and condenser (FFM1)

Electrical connections		FFM1	FFM2
Voltage			
208-240V 3 AC 50/60 Hz 400-415V 3N AC 50 Hz	kW kW	2 2	29 29
Steam and Air connection	1		
Steam Rec. steam pressure Steam consumption Condensate Compressed air Rec. air pressure Air consumption Water supply Boiler drain	DN kPa kg/h DN DN kPa l/h mm DN	15 500 25-30 15 8 700 150 -	- - - 8 700 150 Ø13
Shipping data			
	net, kg crated, kg boxed, kg	196 238 286	218 260 308
Dimensions in mm			
A Width B Depth C Height D E F G H I K L M 1 Control panel	max	2000 1600 1700 455 780 490 60 130 215 570 170 1000	2000 1600 1700 455 780 490 60 130 215 570 170 1000
2 Electrical connection 3 Steam connection	<b>6</b> Water drain (built-in boiler only) <b>7</b> Wa ter supply (built-in boiler only)		





4 Condensate 5 Air connection

