

# 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	kW	2	29
400-415V 3N AC 50 Hz	kW	2	29
Steam and Air connection			
Steam	DN	15	-
Rec. steam pressure	kPa	500	-
Steam consumption	kg/h	25-30	-
Condensate	DN	15	-
Compressed air	DN	8	8
Rec. air pressure	kPa	700	700
Air consumption	l/h	150	150
Water supply	mm	-	Ø13
Boiler drain	DN	-	15
Shipping data			
	net, kg	196	218
	crated, kg	238	260
	boxed, kg	286	308
Dimensions in mm			
<b>A</b> Width	max	2000	2000
<b>B</b> Depth		1600	1600
<b>C</b> Height		1700	1700
<b>D</b>		455	455
<b>E</b>		780	780
<b>F</b>		490	490
<b>G</b>		60	60
<b>H</b>		130	130
<b>I</b>		215	215
<b>K</b>		570	570
<b>L</b>		170	170
<b>M</b>		1000	1000
<b>1</b> Control panel	<b>6</b> Water drain (built-in boiler only)		
<b>2</b> Electrical connection	<b>7</b> Water supply (built-in boiler only)		
<b>3</b> Steam connection			
<b>4</b> Condensate			
<b>5</b> Air connection			

