



## FEATURES

### MF / MF-C

- Fully automatic cycle by electronic card
- Steaming and drying time controlled by 3 timers.
- 9 different cycles available
- Adjustable shoulder and sleeve widths
- Rotation of dummy support at 360°
- Does not require compressed air

### MF (WITHOUT BOILER)

- Without steam boiler, to be connected to a central steam supply
- It needs a steam inlet and outlet
- Can be installed with steam generator GV-24 - 12 kw
- Voltage 400 V III +N / 230 V III 50-60 Hz

### MF-C (SELF-CONTAINED)

- Complete with built-in steam boiler 18 lt
- Automatic water feeding
- Automatic pressure control (4,5 bar)
- Voltage 400 V III +N / 230 V III 50-60 Hz.

### MFCH

- For both water washed or dry cleaned shirts, anoraks or jackets
- Without boiler: to be connected to a central steam supply
- Can be installed with a steam generator GV-24 - 22 KW
- Two sleeve stretchers with double independent traction
- Front heated and reclining panel
- Automatic carriage with photocell for the stretching of side and back part
- Powerful 3 HP fan
- Button placket part of the dummy with suction
- Electronic card featuring nine programs for an automatic working cycle
- Pneumatically operated air flow regulation device
- Manually adjustable shoulder width
- Pneumatically adjustable height of dummy, air working pressure: 5-6 bar, air consumption: 20 NI/min
- Voltage 400V III+N / 230V III 50-60 Hz

### MFV

- Automatic tensioning finisher for classic coats, overcoats and similar garments
- Without boiler: to be connected to central steam supply
- Working cycle by electronic card with 9 stored finishing programs, very easy to modify
- Telescopic shape till 1.500 mm
- Special 350° revolving "body" form plus automatic "front & rear" paddle clamps
- Sensor for the "automatic research of the height" of the garment
- Double "antistretching" system in large (waist) and in height (length)
- Mechanical adjustable shoulder group and dedicated "collar" clamp
- Damper for air-volume regulation
- To be connected to compressed air supply, air working pressure 5-6 bar, air consumption 8/9 NI/min.
- Can be installed with steam generator GV-24 - 22 kw
- Voltage : 400V III+N / 230V III 50-60 Hz



## OPTIONS

- Steam iron assembly

GENERAL DETAILS	UNIT.	MFCH
Boiler	-	NO
Boiler capacity	l	-
Group of Iron	-	OPT.
Steam gun	-	-
POWER		
Pump Motor	HP	-
Boiler Heater	kW	-
Fan motor	kW	3
CONNECTIONS		
Ø Water inlet	BSP	-
Ø Boiler exhaust (mod. with boiler)	BSP	-
Ø Steam inlet	BSP	1/2"
Ø Condensate outlet	BSP	1/2"
Steam pressure	BAR	4-8
Steam Consumption	Kg/h	20-30
Ø Air inlet	BSP	1/4"
Ø Air outlet	mm	1/4"
Air pressure	BSP	6
Air Consumption	NI/min	20
OVERALL DIMENSIONS / PACKING DIMENSIONS		
Net width / Gross width	mm	1.900 / 1.940
Net depth / Gross depth	mm	1.600 / 1.190
Net height / Gross height	mm	1.850 / 1.850
Net weight / Gross weight	kg	189 / 276
Volume	m <sup>3</sup>	5,62 / 4,27
OTHERS		
Voltage	Hz	400V III 50-60
Sound level	dB	70

