



# Primer

## MAN-AM-V

## Mannequins of jackets

### FEATURES

#### MAN-CA-V

Dummies for finishing wet or dry cleaned shirts, coats and jackets.

- **Without boiler:** to be connected to steam mains.
- Can be installed with **steam generator GE-24 - 22 kW.**
- Electronic board with 19 fully automated ironing programmes with timer control of steaming and blowing times.
- Side control console for pneumatic functions, suction control and on/off.
- Pneumatically operated (sleeve tensioners, rear front and bottom).
- Special bottom tensioning system for long and short garments, operated by photocell.
- Pneumatically height-adjustable dummy.
- Manually adjustable shoulder opening.
- Pneumatic device to regulate fan air.
- Powerful 3 hp fan.
- Connection to compressed air compressor required.
- Air working pressure: 6 bar.
- Air consumption: 20 NI/min.
- Voltage 400V III 50-60Hz.

#### MAN-AM-V

Automatic tensioning dummy for sleeved garments such as jackets and blazers.

- **Without boiler:** to be connected to the steam network.
- Can be installed with a **steam generator GE-24 - 22 kW.**
- Working cycle with 9 memorised and reprogrammable working programmes.
- Telescopic structure, height up to 1500 mm.
- Rotating structure up to 350° and central locking paddle to hold the garment.
- Sensors to detect the length of the garment.
- Double anti-stretch system in length (warp) and width (weft).
- Adjustable shoulder group.
- Gate valve to regulate the intensity of the air blown in.
- Prepared for **Wet Cleaning.**
- For connection to compressed air supply.
- Air working pressure: 6 bar.
- Air consumption: 5 NI/min.
- Voltage: 230/400V III 50-60Hz.



GENERAL DETAILS	UNIT.	MAN-AM-V
Boiler	-	NO
Boiler capacity	L	-
Group of iron	-	OPT
Steam gun	-	-
<b>POWER</b>		
Pump motor	HP	-
Boiler heater (optional)	kW	-
Fan motor	kW	2
<b>CONNECTIONS</b>		
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	10-15
Ø Air inlet	BSP	1/4"
Ø Air outlet	mm	1/4"
Air pressure	BSP	5-6
Air Consumption	NI/min	8/9
<b>DIMENSIONS / PACKING DIMENSIONS</b>		
Net width / Gross width	mm	650 / 800
Net depth / Gross depth	mm	900 / 1.050
Net height / Gross height	mm	1.600-2.100 / 1.850
Net weight / Gross weight	kg	160 / 230
Volume	m <sup>3</sup>	1,22 / 1,55
<b>OTHERS</b>		
Tension	V/Hz	230/400V III 50-60
Sound level	dB	70

Compressed air 1/4": Advisable pressure min. 4 Bar - max. 7 Bar

