

FEATURES

MAN-SHIRT

From-finisher: steam body former for both washed and dry-cleaned shirts, anoraks and jackets, without boiler. To be connected to a steam and compressed air supply.

- Powerful 3 HP fan.
- Pneumatic sleeve stretchers.
- Electronic card featuring ten ironing programs.
- Front heated and reclining panel.
- Button placket part of the dummy with suction.
- Rear pneumatic panel.
- Adjustable mirror.
- Adjustable dummy size by means of a pneumatic system.
- Voltage: 400V 3 50/60Hz.

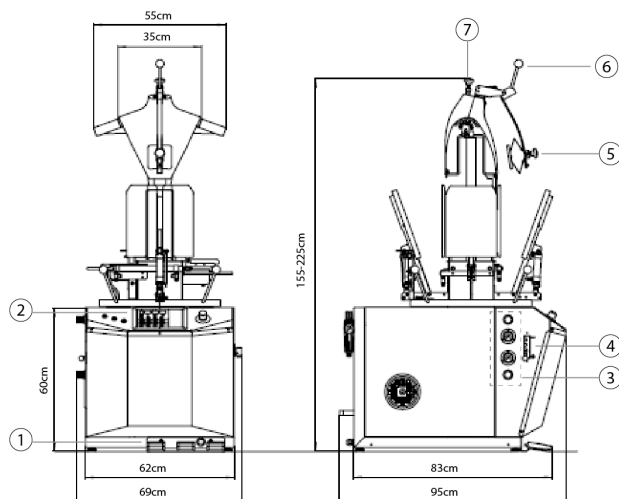
MAN-COAT

Automatic tensioning finisher for classic coats, overcoats and similar garments.

- Working cycle by a card with 9 stored finishing programs.
- Telescopic shape till 1.500mm.
- 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.
- For central steam & compressed air supply line.
- Suitable for Wet Cleaning.



GENERAL DETAILS	UNIT.	MAN-COAT
Boiler	-	NO
Boiler capacity	L	-
Group of iron	-	OPT
Steam gun	-	-
POWER		
Pump motor	HP	-
Boiler heater	kW	-
Fan motor	kW	1,2
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	5
Steam consumption	Kg/h	15-20
Ø Air inlet	BSP	1/4"
Ø Air outlet	mm	1/4"
Air pressure	bar	6
Air Consumption	Nl/min	8
DIMENSIONS / PACKING DIMENSIONS		
Net width / Gross width	mm	690 / 800
Net depth / Gross depth	mm	950 / 1.050
Net height / Gross height	mm	1550 -2250 / 1.850
Net weight / Gross weight	kg	160 / 180
Volume	m ³	1,04-1,88 / 1,55
OTHERS		
Voltage	V	230/400V 3~ 50-60
Sound level	dB	70



1. Operating pedals.
2. Control panel.
3. Flap adjustment and garment tension control buttons.
4. Blowing intensity adjustment.
5. Collar press flap.
6. Collar press flap opening and closing lever.
7. Shoulder width adjustment knob.