



AIR OPERATED COLLAR & CUFF PRESS MOD BL/CLP SERIES



The true alternative for quality ironing of shirt collars and cuffs.

- Triple form, one collar and two cuffs
- Head in stainless steel
- Buck heated with steam (BL CLP/V) or electrically (BL CLP /E -3,1 KW)
- Buck cold or steam-heated, with connection for vacuum.
- Pressing pressure adjustable
- Two-button closing with device for simultaneous or pedal operation
- Accident-prevention protection on the head
- Pressure timer.
- 3-layer lower padding with pure silicon foam.

Options:

- Built-in, high-pressure 0.37KW - 0.5HP vacuum unit.
- RAFFAELLO computer module for programming pressure and vacuum times - 9 programs. User friendly software.
- Air-Water spray gun.



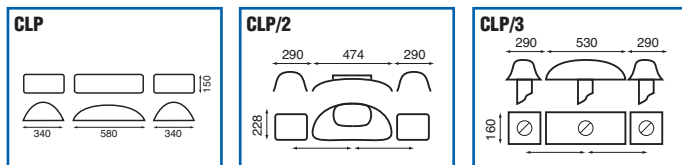
Made in Italy with Italian Fashion Mind



PRESSING MACHINE TECHNICAL SPECIFICATIONS

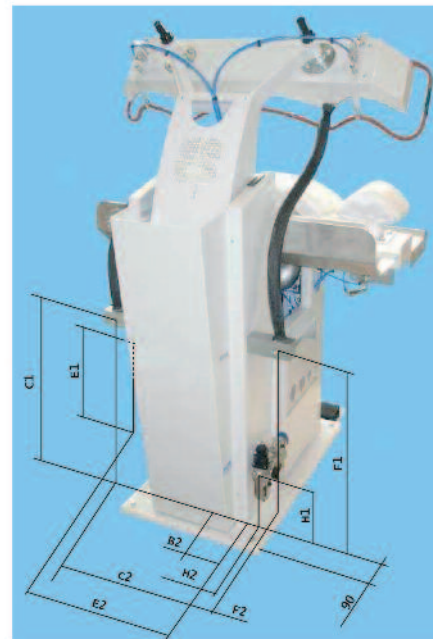
PARAMETER		DESCRIPTION
Voltage	BL CLP/V/ASP BL CLP/E/ASP	- 230 V/1/50-60 Hz 400 V/3/50-60 Hz
Boiler capacity BOI (optional)	Lt.	24.5
Vacuum power VA (optional)	Kw	0.55
Boiler resistance BOI	Kw	12 or 15 or 18
Air pressure	Bar	Max 7
Steam pressure	Bar	Max 4,5
Weight of machine	Kg	220 + 350
OVERALL DIMENSION		
Width	cm	125 + 170
Depth	cm	120 + 135
Height	cm	140 + 180

MAIN BUCK TABLES (MM)



ASSEMBLY AND PREPARATION OF THE MACHINE

DESCRIPTION	mm	mm	DIMENSION
ELECTRICAL POWER		B2 60	
CONDENSATION RETURN	C1 640	C2 520	1/2"
AIR EXHAUST	E1 300	E2 550	D. 125
STEAM	F1 640	F2 90	1/2"
AIR INLET	H1 230	H2 35	3/8"



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