

+ EASYFORM 3000



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+ EASYFORM 2000



Range of tensioning multi-finisheers for shirts and outerwear, either laundered or dry-cleaned. These units are particularly recommended for dry-cleaning shops, hotels and nursing homes.

With the new "AF LOGIC" controls, the operator can switch from one mode to another by SIMPLY pressing a key, thus automatically setting the unit to operate according to the required parameters.

THIS UNIT FEATURES THREE OPERATION MODES

- SHIRT: for shirts and lab-coats;
- WET: for wet-cleaned outerwear;
- DRY: for dry-cleaned outerwear.

This shirt unit doesn't require trained personnel.

A few hours of practice are enough to achieve excellent results and stunning performances, indeed.

EASYFORM 3000

New pneumatic trolley for fast and accurate alignment with the shirt hem, two air-operated side clamps which can pneumatically expand on cycle start, and one air-operated rear clamp. Pneumatic closing of the front paddle, with steam-heated vacuum counter-paddle for an easier dressing of shirts and outerwear. Manual collar locking system. Available with photocell on rear clamp and pneumatic rotating sleeve clamps, which are particularly recommended for finishing shirt sleeves.

EASYFORM 3000_E

New fully-electric version of model Easyform 3000. It's the ideal solution for companies with no central boiler and for those who desire a simpler installation. It has the same features as the steam version, with the exception of the heat exchanger which is electric, and the counter-paddle which is electrically heated and has vacuum. This unit has NO steam.

EASYFORM 2000

Pneumatic closing of the front paddle, with steam-heated counter-paddle. Manual trolley for the alignment with the shirt hem, two manual side clamps with pneumatic closing. Air-operated sleeve clamps. Manual rear clamps. Manual collar locking system.

INCLUDED AS STANDARD:

- padded flexible paddles to prevent shine marks on dark fabrics, paddle pressure marks, button marks on the shirt;
- two front interchangeable paddles;
- cycle-extension button;
- manual cycles available.



Available extras upon request:

- electric boiler with electronic control;
- electric iron for touch-ups;
- water spray gun.

TECHNICAL DATA	EASYFORM 2000 - 3000	EASYFORM 2000 - 3000 + BOILER	EASYFORM 3000_E
POWER	400 V/3+N/50 Hz		
BLOWING MOTOR	1,5 kW		
VACUUM MOTOR	0,25 kW (Easyform 3000 - 3000_E only)		
HEATER FOR HOT AIR	-	3 + 6 + 2 + 2 + 2 kW	
HEATING ELEMENT FOR COUNTER-PADDLE	-	-	2 kW
STEAM INLET	1/2"	-	-
RETURN OUTLET	2 x 1/2"	1/2"	-
STEAM WORKING PRESSURE	4 ÷ 6 bar • 0,4 ÷ 0,6 Mpa • 58 ÷ 87 psi	4,8 bar • 0,48 Mpa • 69,6 psi	-
STEAM CONSUMPTION	25 ÷ 30 kg/h • 55 ÷ 66 Lbs/h	-	-
WATER FEEDING	-	Rubber tube Ø 13 mm • Ø 0,5 in	-
BOILER HEATING ELEMENTS	-	8 kW • 10,7 BHP	-
STEAM PRODUCTION	-	11 Kg/h • 24 Lbs/h	-
PUMP MOTOR	-	0,5 kW	-
BOILER DRAIN	-	1/2"	-
COMPRESSED AIR INLET	1/4"		
AIR WORKING PRESSURE	6 ÷ 8 bar • 87 ÷ 116 psi		
COMPRESSED AIR CONSUMPTION	16 NI/ciclo • 0,56 cubic feet/cycle		
MAX DIMENSION IN OPERATION	1535 x 2200 mm • 60,5 x 86,5 in		
NET WEIGHT	290 kg • 639 Lbs	320 kg • 705 Lbs	315 kg • 695 Lbs
GROSS WEIGHT PALLET + SPECIAL EXPORT CARTON	320 kg • 705 Lbs	350 kg • 771 Lbs	345 kg • 760 Lbs
PACKAGE DIMENSIONS	1620 x 820 x 2050 mm • 63,7 x 32,2 x 80,7 in		
VOLUME	2,72 m3 • 96 ft3		

For manufacturing necessities the above-mentioned specifications are not binding.