

# PRESSE LAVASECCO\_CONFEZIONE

+ CT 750\_B



+ CT 750\_ULL



+ ST 702





# PRESSES DRY-CLEANING\_GARMENTS INDUSTRY

Wide range of professional finishing presses with a compact design, combining power, functionality and rapidity. Four different lines are produced to allow a rational and diversified choice, able to meet all requirements. Presses are available with different shaped heads and bucks both padded (steaming head and steam/vacuum buck; also blowing by request) or, in version L, with nickel-plated polished head (steaming and vacuum buck). All presses are ready for connection to external steam and vacuum supplies or available with built-in boiler (9 or 20 litres), compressor and vacuum. A balanced head using special self adjusting springs allowing optimal alignment of head and buck. On AT-770 SPECIAL and AT-770 models, the head opens to an angle of 60°. Copious and instant live steam production thanks to pneumatic valves for steam distribution to both the head and buck. Easy access to the controls with an adjustable pedal for the maximum comfort of the operator (AT-770 SPECIAL and AT-770).

## AIR-OPERATED PRESSES

Air operated presses with either two button or pedal operated head closing complete with head safety guard.

### CT 750

Excellent priced with brilliant performance; adjustable squeezing pressure.

### AT 770

Professional performances with fast head movement and adjustable squeezing pressure.

### AT 770\_SPECIAL

Highly professional, with very fast head movement and extra strong adjustable squeezing pressure.



## Available extras upon request:

- automatic system of the finishing cycle;
- blowing device on the buck;
- sponging/beating device, non-stop steam, adjustable spacing between head and buck;
- stainless steel arm and steam or steam/air spotting gun;
- steam iron assembly;
- anti-gloss plate for padded boards;
- nomex cloth for polished head (please note some accessories are model dependant).

| TECHNICAL DATA                                 | CT 750 - CT 750_L                              | AT 770 - AT 770_L                       | AT 770_SPECIAL<br>AT 770_SPECIAL L |
|------------------------------------------------|------------------------------------------------|-----------------------------------------|------------------------------------|
| REQUIRED POWER                                 | 400V/3+N/50 Hz • 220V/3/60 Hz*                 |                                         |                                    |
| 9 LT BOILER HEATING                            | 10 - 12 kW • 1-1,2 BHP                         |                                         |                                    |
| 20 LT BOILER HEATING                           | 10 - 12 - 15 • 18 kW • 1 - 1,2 - 1,5 • 1,8 BHP |                                         |                                    |
| PUMP MOTOR                                     | 0,5 kW                                         | 0,6 kW                                  |                                    |
| VACUUM MOTOR                                   | 0,25 kW                                        | 0,25 kW                                 |                                    |
| COMPRESSOR MOTOR                               | 0,75 kW                                        | 1,1 kW                                  | -                                  |
| BOILER DRAIN                                   | 1/2"                                           |                                         |                                    |
| VACUUM EXHAUST                                 | Ø100 mm • Ø4 in                                |                                         |                                    |
| WATER FEEDING                                  | Inner rubber tube Ø int. 13 mm • Ø 0,5 in      |                                         |                                    |
| STEAM INLET                                    | 1/2"                                           |                                         |                                    |
| CONDENSATION RETURN                            | 1/2"                                           |                                         |                                    |
| STEAM WORKING PRESSURE                         | 5 bar • 72,5 psi                               | 5,5 bar • 79,7 psi                      |                                    |
| STEAM CONSUMPTION                              | 15 ÷ 20 kg/h • 33 ÷ 44 Lbs/h                   | 14 ÷ 25 kg/h • 30,8 ÷ 55,1 Lbs/h        |                                    |
| COMPRESSED AIR INLET                           | 3/8"                                           |                                         |                                    |
| AIR WORKING PRESSURE                           | 8 ÷ 10 bar • 116 ÷ 145 psi                     | 8 ÷ 10 bar • 100 psi                    |                                    |
| COMPRESSED AIR CONSUMPTION                     | 8 NL per cycle • 2,8 cubic feet/cycle          | 14 litri/ciclo • 4,9 cubic feet/cycle   |                                    |
| DIMENSIONS                                     | 1250 x 1060 mm • 49 x 42 in                    | 1250 x 1150 mm • 49 x 45 in             |                                    |
| NET WEIGHT WITH BOILER                         | 280 kg • 617 Lbs                               | 374 kg • 824,5 Lbs                      |                                    |
| GROSS WEIGHT PALLET + SPECIAL<br>EXPORT CARTON | 310 kg • 683 Lbs                               | 405 kg • 897,8 Lbs                      |                                    |
| PACKAGE DIMENSIONS                             | 1380 x 1140 x 1440 mm • 54 x 45 x 57 in        | 1400 x 1120 x 1420 mm • 54 x 45 x 56 in |                                    |
| VOLUME                                         | 2,27 m3 • 79,8 ft3                             | 2,26 m3 • 79,8 ft3                      |                                    |

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