

MODEL S07

Belt press for pre-ironing knitted pieces or fabrics, with curled selvages

1. MACHINE CHARACTERISTICS

1.1. Machine sections: 3

- Introduction with unwinding screw and steaming
- Finishing and ironing
- Decatizing/drying

1.2. Machine working width: 1.200 mm (47,24").

1.3. Working/steaming width: adjustable 600 mm (23,62"), 900 mm (35,43"), 1200 mm (47,24").

2. HEATING AND TEMPERATURE CONTROL

2.1. The upper plate is heated by electrical resistors controlled by means of electronic thermostat

2.2. Steaming plane is equipped with a self-heated steam chamber which guarantees dry steam

3. OTHER DEVICES INTO MACHINE

3.1. Semi-automatic functioning

3.2. Front worm screw for curled selvages opening (adjustable speed, pressure and clock wise)

3.3. Felt with tension adjustment system and automatic felt centering device

3.4. Ironing plate with working adjustable temperature and pressure

3.5. Adjustable ventilators for immediate selvages fixation

3.6. Stainless steel sucking plate

3.7. Built-in powerful suction fan

3.8. Automatic piece-counter

3.9. Incorporated system of felt protection in case of black out and/or compressed air lack

3.10. Only supplied without boiler but with steam inlet connections for external boiler

4. TECHNICAL DATA

4.1. Installed power: 4,5 kW

4.2. Average electric consumption: 3 kW/h

4.3. Compressed air pressure: 6-8 bar

4.4. Maximum and optimal steam feeding pressure: 3.5 bar

4.5. Overall dimensions: width 1.900 mm (74,80"). length 1.600 mm (62,99"). height 1.350 mm (53").

4.6. Net weight: 680 kg

4.7. Machine produced according to CE rules

4.8. Customs tariff: 84 51 30 00

All data and technical features are purely indicative, subjected to changes without prior notice and refer to standard machines without options