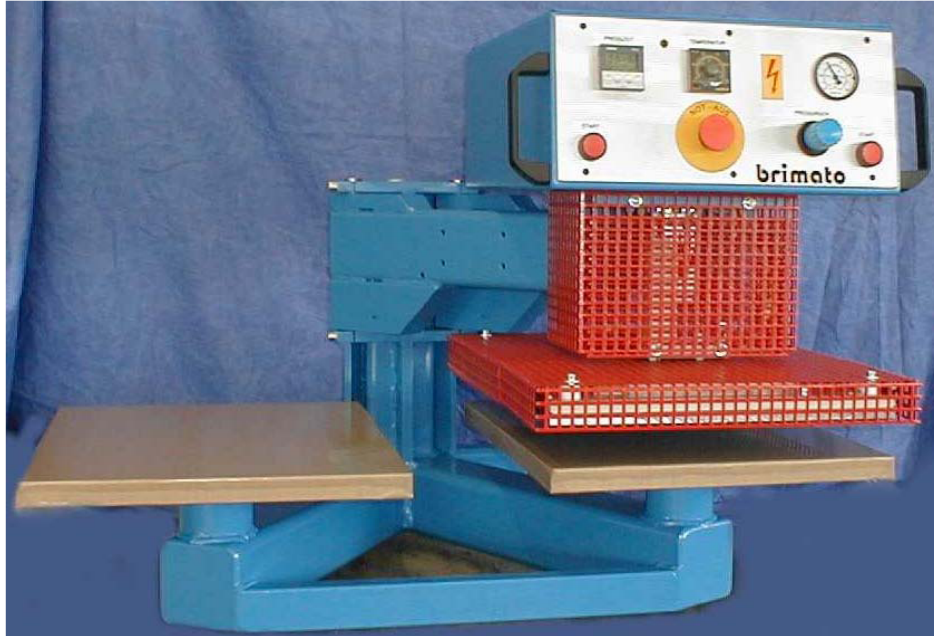


Thermo transfer press TP4/5-2 and TP4/5-2D



Shown here: TP4/5-D

1. An actual pressure of 1.6 kg per cm² is achieved across the complete surface. This pressure does not cause any problems thanks to the stable design of the system.
2. The press plates remain parallel and closed at equal pressure even under high pressure.
3. The machine is examined for parallelism at the factory, to ensure that the pressure is identical at the periphery and in the middle.
4. The same characteristic applies to the temperature. It is identical at the periphery and in the middle.
5. The T-shirts can easily be mounted onto the plate and the operator has an exact control over the lettering or the material to be added.
6. The plates are exchanged without any tools.
7. The machine complies with the accident guidelines. The plate drops pressureless to 8 mm within the base plate. The system then automatically switches to pressing power.
8. The machine provides for the smooth turning of the upper part.