



Overview

High-End performance in the areas of productivity, output, safety and design – that's the standard set by Secabo's new SUPERSWING TPDS7 heat press. The pneumatic double-plate press can be operated in a fully automatic mode. In this case, the press head automatically swings into the other end position after a user-defined interval and, furthermore, the press procedure is also triggered automatically. The two base plates, each 40cm x 50cm in size, can perform transfers with extremely high contact pressure of up to 480g/cm². The heat plate, with a power consumption of 2.5kW, guarantees a high heat capacity and professional temperature distribution. The SUPERSWING heat press has been provided with extensive safety features to ensure safe working, even during fully automatic operation. Manual and semi-automatic operating modes are also available to allow for ideal use of the press in any production environment. Optionally, a foot switch for initiating the pressing processes is also available. The SUPERSWING TPDS7 has a standard connection for compressed air.

features



digital controller

Time and temperature are set within one digital controller.



Variable working pressure

the pressure can easily be adjusted - depending on the technology and object



Working safely

The safety and quality of the machines is permanently controlled by German safety standards



Exact temperature distribution

The high-quality heat plate ensures an exact temperature distribution over the whole heating plate



Low hysteresis

The temperature controllers reduce temperature fluctuations to a minimum



Two countertops

with the 2 base plates, high production volumes can easily be achieved



opens automatically

This heat press opens automatically after the the adjusted time

technical data

working area	2 x 40cm x 50cm
pressure setting	setting of pneumatic pressure
max. working pressure	480 g/cm ²
max temperature	230 °C
maximum time preset	99 s
power supply	AC 230V / 50Hz - 60Hz, 2.5 kW
environment	5 °C - + 35 °C / 30% - 70% humidity
dimensions	100cm x 68cm x 75cm
net weight	95 kg
scope of delivery	heat press, power cord, compressor valve, manual

views

