

# TPD



## Overview

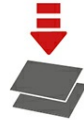
The new TPD7 transfer press from Secabo is the perfect solution for large-format and extensive transfers with all common transfer processes in large print runs. This double plate transfer press works with compressed air, which ensures easy operation with consistent and reproducible results. With a size of 40cm x 50cm each, the two work plates offer a particularly generous working area for conveniently aligning the transfer objects. Thanks to the vertical arrangement of the base plates, in contrast to the previous model, the exact positioning of the objects to be transferred is even easier. The comfortable working surface on the exposed base plate increases the quality and precision of the transfers. The horizontally movable heating plate head can be easily aligned over the respective work plate, and the vertical contact pressure enables the error-free transfer of a wide range of materials without offset effects. Special features of the TPD7 heat press: High heat output and heat capacity of the heating plate, good heat distribution Easily adjustable and reproducible pneumatic pressure A wide range of accessories available Safe working due to 2-hand operation Suitable for handling high order volumes Perfect press for DTF transfers and the DTF pressing process Note for interchangeable plates and adapters: Smaller interchangeable plates are available separately (8x12 cm, 12x38cm, 15x15cm, 20x30cm) and only in combination with the Secabo interchangeable plate quick changer for TPD7 (Art.No. 109.505.16)! For the optional Secabo base plate 38cm x 38cm (art. no. 109.505.40), the adapter for base plate and S.-W. Secabo TC5, TS7 (art. no. 109.505.30) is required in addition to the above-mentioned quick coupler! If you also want to connect the original plate of the TPD7 to the quick coupler, you will need the adapter for base plate and S.-W. Secabo TC7, TPD7 (art. no. 109.505.31).

## Features



### Digital controller

Duration and temperature can easily be adjusted and monitored using the digital controller.



### Variable work pressure

The work pressure is easy to adjust - in each case matching the transfer object and procedure.



### Replaceable plates

Interchangeable base plates available - also in combination with a quick-change system



### Safe working

The safety and quality of this device is constantly monitored - according to German safety standards.



### Precise temperature distribution

The high-quality heat plate ensures an exact temperature distribution over the entire heating surface.



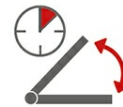
### Low hysteresis

A state-of-the-art controller reduces the temperature fluctuations to a minimum, thus ensuring consistently good transfer results.



### Two work plates

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



### Opens automatically

The heat press automatically opens after the set time has elapsed.

## Technical Data

dimensions	100cm x 58cm x 75cm
working area	2 x 40cm x 50cm
scope of delivery	heat press, power cord, compressor valve, manual
pressure setting	setting of pneumatic pressure
max. downforce	350 g/cm <sup>2</sup>
max temperature	225 °C
maximum time preset	999 s
power supply	AC 230V / 50Hz - 60Hz, 1.8kW
environment	+5°C - +35°C / 30% - 70% relative humidity
weight without packaging	88 kg
weight with package	170,00 kg
Brand	Secabo

## Views

