

### **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.

### **OPENS AUTOMATICALLY**

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

### **EXACT TEMPERATURE DISTRIBUTION**

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

### **BASE PLATE AS A DRAWER**

The base plate can easily be pulled out to comfortably remove or prepare transfer objects without danger of burning yourself.



# SECABO TP10

The TP10 by Secabo is the ideal heat press for professional finishers of especially large objects: This heat press model features an extra large workspace of 75cm x 105cm that can accommodate heat transfers on expansive and large-format media, such as flags, bedding or even textile room dividers. The base plate serves as a drawer element, thus allowing for comfortable positioning of the transfer objects as well as easy and effortless handling, despite its size. The pressure produced by the TP10 heat press is achieved through compressed air, which means significantly easier working and consistent, reproducible results. The pneumatic heat plate head allows for flawless transfer of various materials without misalignment effects or similar, thanks to its vertically impinging contact pressure. The Secabo TP10 heat press with a heat output of 5.1kW is suitable for all known heat transfer methods and can be used in almost all areas of transfer technology.



## TECHNICAL DATA

## TPD7 PREMIUM

Working area size	75cm x 105cm
Pressure setting	Setting the pneumatic pressure
Max. working pressure	150g/cm <sup>2</sup>
Max temperature	225°C.
Max. preset time	999s
Environment	+5°C - +35°C/ 30% - 70% relative humidity
Power supply	3P+N+PE, 5,1kW. Connection by a specialist is recommended.
Dimensions	75cm x 105cm
Net weight	190kg
Items included	Heat press, power cable, Connection kit for compressor



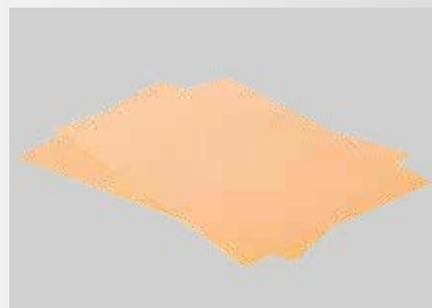
### Cross laser for positioning of transfer objects

Secabo's versatile cross lasers allow for simple and reproducible positioning of textiles as well as other objects and even transfer elements such as flex films, sublimation papers, etc. Available as table and stand version, each with one or two cross laser diodes.



### Silicone mat for protection of transfer objects

Heat-resistant silicone mats for the purpose of compensating for unevenness and protecting sensitive surfaces while performing heat transfers. Thickness 1mm, available formats: 30cm x 40cm, 40cm x 40cm, 40cm x 50cm, 40cm x 60cm.



### Heat plate protection with PTFE coating

Self-adhesive glass fiber film with PTFE coating. As a replacement for damaged or worn non-stick coatings of heat presses, suitable for all popular models of heat presses, thickness 150µm. Available formats: 28cm x 38cm, 38cm x 38cm, 40cm x 50cm.

## COMPATIBILITY OVERVIEW

\* only with quick-change system

	Exchangeable base plates				Membrane base plates 47cm x 57cm	Overlay adapter		quick-change system
	8cm x 12cm	15cm x 15cm	12cm x 38cm	120cm x 30cm		with quick-change system	without	
<b>TS7</b>	✓*	✓*	✓*	✓*	✓*	✓		✓
<b>TPD7</b>	✓*	✓*	✓*	✓*	✓	✓	✓	✓
<b>TPD7 PREMIUM</b>	✓*	✓*	✓*	✓*	✓*			✓