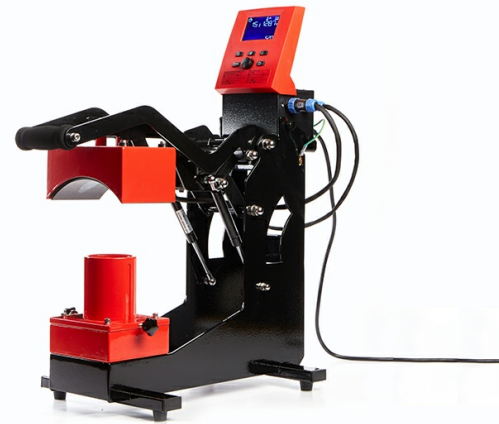


# TCB

SMART



## Overview

Play in the first league with the new ball press from Secabo – Innovative ways and thus an even better performance in the finishing of balls, opens Secabo with the new ball press TCB SMART. This transfer press allows you to finish most inflatable sports balls, including synthetic leather footballs, handballs and basketballs, in just a few simple steps. Even a football can be customized with a logo, player name or number using the Secabo TCB Smart Ball Press. Personalized mementos and prizes for events or giveaways can be produced with single or multi-color transfers. All balls can be pressed at the same temperature of 113 °C for 8 seconds. The low temperature is important to avoid damaging delicate plastics or synthetic leather. We recommend a transfer size of up to 5 cm x 8 cm so that the foil lies smoothly on the curved surface of the ball. The contact pressure of the new transfer press TCB SMART for balls from Secabo is adjusted at the bottom by pushing the cylinder down and adjusting it with the two screws left and right. The specially shaped heating plate fits almost all ball sizes and shapes. The adjustable cylinder ensures that the pressure can be adjusted as precisely as possible to the ball size. The automatic opening ball press has a large opening angle as well as a button for manual opening before the set time has elapsed. It is suitable for the professional application of all common hot transfer processes such as flock foils, flex foils, sublimation, transfer, inkjet flex, etc. The ball press has a digital temperature and time display. Additional functions such as the calculation of heating times and warning functions make this, in combination with the Secabo App, a valuable aid for all common hot transfer processes.

## 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.



### Safe working

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



### Opens automatically

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



### Precise temperature distribution

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

## Technical Data

Dimensions open	32 x 92 x 60cm
Dimensions closed	32 x 71 x 70cm
working area	5 cm x 8 cm
scope of delivery	Mechanical base with heating element, Controller box, C13 cold appliance connection cable, tools, operating instructions
pressure setting	the heating plate can be adjusted with a hand reel
max. downforce	250 g/cm <sup>2</sup>
max temperature	220 °C
maximum time preset	999 s
max. opening angle	40 °
power supply	AC voltage 230V / 50Hz - 60Hz, 1.00kW
environment	+5°C - +35°C / 30% - 70% humidity
weight without packaging	25,00 kg

## Views



