

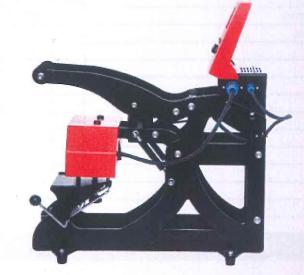
Secabo TCC SMART automatic cap press



SECABO TCC SMART CAP PRESS

With the new cap press TCC SMART, Secabo gives way to innovation and consequently further improves performance in the finishing of baseball caps, hats and similar products. The controller of the TCC SMART is equipped with a Bluetooth interface that allows for controlling the press via the free Secabo SMART Transfer app, while also providing access to a comprehensive function database. This allows users to: Simply enter the type of fabric and the transfer material and immediately retrieve the matching combinations of temperature, time and pressure. Additional features, such as the calculation of heat-up times and warning functions, make the app a valuable assistant for all common heat transfer methods. The contact pressure of the new heat press for caps, Secabo TCC SMART, is set via a handwheel at the lower side of the easily replaceable base elements. A loaded cap is tightly fixed from below by means of a bracket.

The automatically opening TCC SMART features a large opening angle as well as a button for manual opening prior to the preset time running out. It is suitable for professional use of all common heat transfer methods, including flock and flex films, sublimation, transfer, Ink-Jet-Flex and more.





TECHNICAL DATA

Working area size

Max. folding angle

Max, temperature

Max. preset time

Power supply

Environment

Dimensions

Net weight Items included

TCC SMART

15cm×8cm

35°

225°C.

999s

AC voltage

230V / 50Hz - 60Hz, 1.0kW

+5°C - +35°C /

30% - 70% relative humidity

24cm × 64cm × 53cm

15 kg

Heat press, base element 7.6cm × 14.6cm, power cable

BASE ELEMENTS FOR CAP PRESS TCC SMART