



Technical Sheet



SWING & PULL is Siser's new heat press - it opens laterally and lower plate slides frontally, in order to speed and facilitate the positioning of the garment.

A very homogeneous pressure is ensured by the mechanical closure system, and it is provided with an electronical display showing pressure and reminding you when transfers are ready.

Plates for caps

Plates for shoes (Options H+Achlle)

Logo platens 15x15 cm

30x15 cm

38x10 cm

Power	2000 Watt
Voltage	220 Volt
Max Temperature	220° C
Max Pressure	300 gr/cm ²
Plates dimensions	38cm x 50cm
Weight	58 kg



The SWING & PULL machine, as it is equipped with electrical parts operating at a voltage between 50 V and 1000 V, is subject to the Low Voltage Directive 2006/95/CE (formerly 73/23/EEC) and the Electromagnetic Compatibility Directive 2004/108/EEC.

Since there are no motor-driven moving parts, as the movement of closure and opening of the plates is controlled by hand, the SWING & PULL does not come within the field of application of the Machine Directive 2006/42/CE. Nevertheless, the design and construction of the SWING & PULL has been made in compliance with the essential safety requisites foreseen by Directive



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The TS-ONE is Siser's most common heat press - this is a user-friendly machine, stable and solid, and opens both vertically and laterally in order to ensure very quick applications on any type of textile.

A digital display indicates the temperature of the higher plate, while the alarm reminds the user when the transfer is ready.

Plates for caps

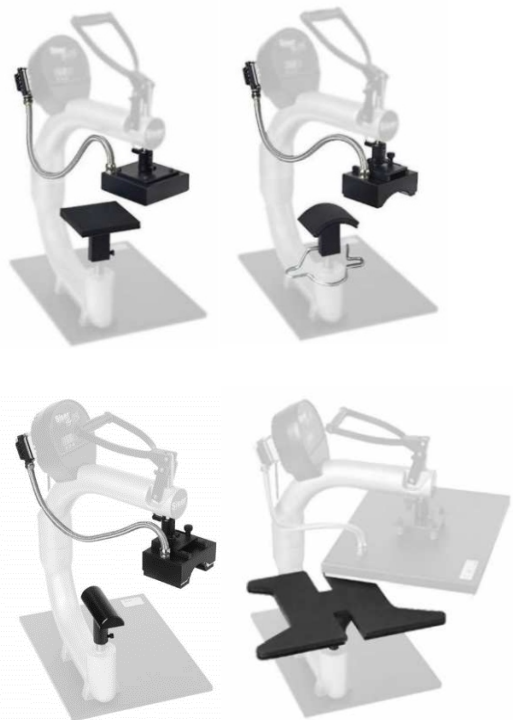
Plates for shoes (Options H+Achlle)

Logo platens 15x15 cm

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Power	2000 Watt
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Max Temperature	220° C
Max Pressure	300 gr/cm ²
Plates dimensions	38cm x 50cm



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Since there are no motor-driven moving parts, as the movement of closure and opening of the plates is controlled by hand, the TS-ONE does not come within the field of application of the Machine Directive 2006/42/CE. Nevertheless, the design and construction of the TS-ONE has been



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