



Product Sheet

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SWING & PULL

Description 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.

Optional Plates

- Plates for caps
- Plates for shoes (Options H+Achlle)
- Logo platens 15x15 cm
- 30x15 cm
- 38x10 cm

Technical Data

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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