



Product Sheet

Mod.R&S.05 | Rev.4 | Update 03/2023



TS-DUE

Description TS-DUE is an automatic heat transfer press, providing a pneumatic function and a double supporting plate, characterised by a high productivity. After transferring, the machine opens automatically. Operating safety is always ensured thanks to the buttons 'Start' and 'Emergency - Stop'. Due to its variable printing area and its flexible equipment, TS MONO is suitable for all kinds of applications using heat transfer technology (it is possible to personalize objects up to a thickness of 50 mm).

Optional Plates Plates for caps
Logo platens 15x15 cm
15x38 cm

Technical Data

Transfer area	40 x 50 cm
Heating energy	2000 W
Temperature	0 - 250°C
Timer	0 - 999 sec
Contact pressure	1,2-1,5 Kg/cm ² (2,5 – 10 bar)
Voltage	220 V – 50 hz single-phase
Weight	ca. 100 kg



The TS-DUE 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 2014/35/UE (formerly 2006/95/CE) and the Electromagnetic Compatibility Directive 2004/108/CEE.

The design and construction of the TS-DUE has been made in compliance with the essential safety requisites foreseen by Directive 2006/42/CE.



Siser s.r.l.
Viale della Tecnica n°18
36100 Vicenza - Italy

Tel. +39 0444.287960
Fax +39 0444.287959
info@siser.it - www.siser.com

r.e.a. vi 171856
reg. imp. vi n° 14971
c.s. € 103.300 i.v.
p.iva 01591490246