SPS · GERMANY

SPS TURBOSTAR-HTT 900

DRYERS / IR AND HOT-AIR DRYERS / IN-LINE



OVERVIEW

The high temperature textile transfer dryers are designed according to the box-in-a-box principle, so the dryer skin stays cool even when running at high temperature.

BRAND	SPS
COUNTRY	Germany
MODEL	TURBOSTAR-HTT 900
SERIES	TURBOSTAR HTTextil
CATEGORY	Dryers
TYPE	IR and hot-air dryers
OPERATION	In-line

01 SPECIFICATIONS

Conveyor width [mm]	900
Max. material width [mm]	800
Conveyor speed [m/min]	3-30
Length of heating sections [mm]	3,000
Length of cooling section [mm]	2,000
Min. temperature [°C]	55
Max. temperature [°C]	180

02 FEATURES

- ☑ Box-in-a-box principle: no direct contact between the hot inner box and the outer skin, so the skin stays cool
- ☑ High-volume air circulation spreads heat evenly across belt width and heating-zone length
- ☑ Modular 3 m heating sections let capacity be matched to any requirement
- ☑ Gas or electric heating; optional cooling section so sheets can be stacked straight after curing
- ☑ Easy HMI; hoods open for cleaning

03 APPLICATIONS

Textile transfer printing with water based inks | Textile transfer printing with plastisol inks

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PRODUCT PAGE

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