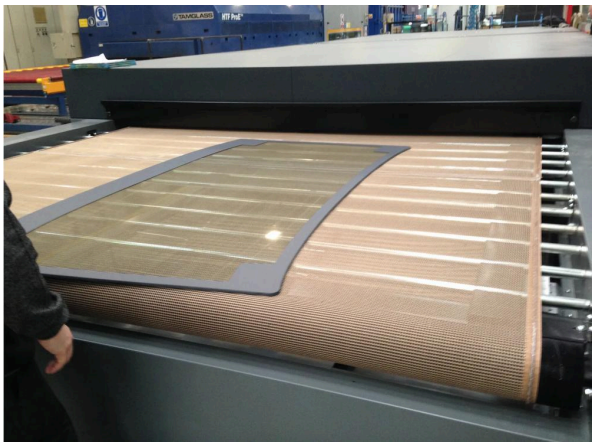
SPS · GERMANY

SPS TURBOSTAR HT 1600

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



OVERVIEW

Heavy-duty industrial high temperature glass dryers that have proven very effective for drying both ceramic enamels and organic inks applied in screen printing.

BRAND	SPS
COUNTRY	Germany
MODEL	TURBOSTAR HT 1600
SERIES	TURBOSTAR HTGlass
CATEGORY	Dryers
TYPE	IR and hot-air dryers
OPERATION	In-line

01 SPECIFICATIONS

Max. glass width [mm]	1,500
Max. load per section [kg]	200
Min. temperature [°C]	55
Max. temperature [°C]	180
Electrical power / section [kW]	60

02 FEATURES

- ☑ Box-in-a-box construction with super effective insulation keeps heat away from the environment
- ☑ High volume of circulating hot air gives an even temperature profile across width and length of the heating sections
- ☑ Optional IR radiators between the air nozzles; electric or gas fired versions
- ☑ Heating and cooling sections built in 2 or 3 m modules
- ☑ Heavy-duty Kevlar conveyor belt as standard, roller systems optional
- ☑ Clear HMI with 100 stored recipes as standard

03 APPLICATIONS

Flat glass printed with ceramic enamels | Flat glass printed with organic inks

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PRODUCT PAGE

Specifications are taken from the manufacturer's published data and may change. Confirm the configuration for your job with Sunstar before ordering.