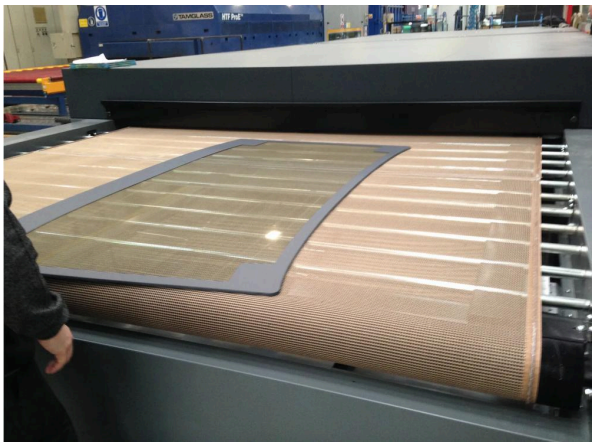
SPS · GERMANY

# SPS TURBOSTAR HT 1200

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 1200 |
| SERIES | TURBOSTAR HTGlass |
| CATEGORY | Dryers |
| TYPE | IR and hot-air dryers |
| OPERATION | In-line |

## 01 SPECIFICATIONS

| | |
|---|---|
| Max. glass width [mm] | 1,100 |
| Max. load per section [kg] | 150 |
| Min. temperature [°C] | 55 |
| Max. temperature [°C] | 180 |
| Electrical power / section [kW] | 55 |

## 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



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