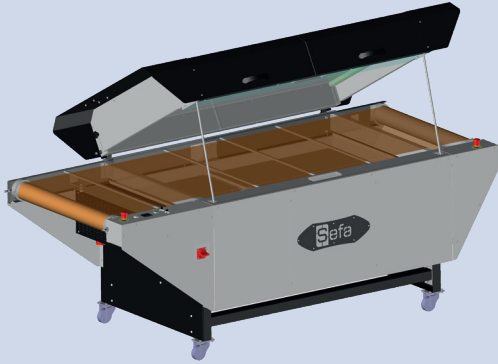


# TUN DTG

new



Specially assembled for dtg ink drying.

Variable feed speed and air flow.

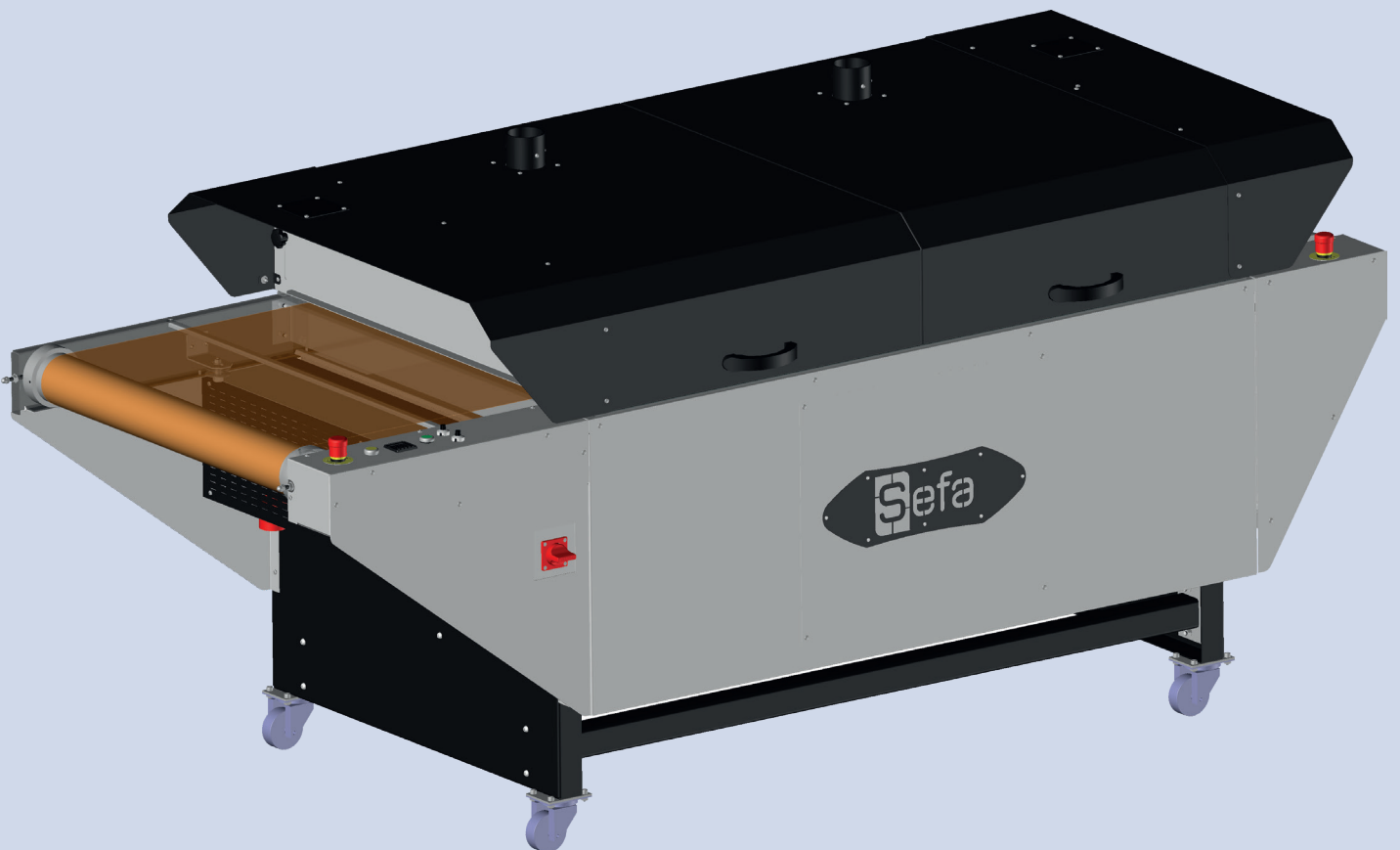
Very high quality and strong body.

Perfect heat distribution.

**2 year guarantee** on the machine.

**10 year guarantee** on heating element.

Manufactured in France.



**Sefa**  
Heat Transfer Technologies



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## Technical characteristics

Dimensions	2560 x 1200 x 1240 mm
Weight	387 kg
Max Air Flow	700 m <sup>3</sup> /h.
Max Temperature	200 °C
Power Supply	400 V 3-Phases (n + g)
Electric Power	12000 W
Amperage	18 A

## Features



Emergency stop push button



Potentiometer for accurate settings of the belt speed and air flow



Thermo-regulation controller with PID control



PT100 Thermo-sensor for a better temperature measure



Exhaust system with variable air flow (2 units)



4 castors for easy handling

## Settings



Accurate and fast regulation (PID control) for a better drying environment.

Time to reach 160°C : 10 min.

## Dimensions

