

Conveyor Belt Furnace (Spring Annealing)

An annealing furnace for springs is an advanced niche product for annealing springs or other hardened, partly hot-set components at temperatures up to 450°C. These furnaces offer module-based customization to their individual application. Thus either car or truck springs can be annealed.

Specifications

Technical Features	
Effective width:	-
Throughput:	100 kg/h
Heating:	Gas (Combustion heated)
Atmosphere:	Air
Temperatures:	Max. 450 °C

Applications

Annealing of springs or other components.

Additional Equipment Modules

+ Automation	
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Foto Gallery



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