

Revolver Drum Furnace

An annealing furnace for springs is an advanced niche product for annealing springs or other hardened, partly hot-set components at temperatures up to 500°C. These furnaces offer module-based customization to their individual application.

Specifications

Technical Features	
Effective width:	Variabel, depending on the application
Throughput:	360 parts/h per line
Heating:	Electric
Atmosphere:	Oxidizing furnace atmosphere
Temperatures:	Max. 500 °C

Applications

Annealing of springs or other components.

Additional Equipment Modules

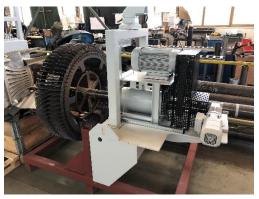
+ Automation	
--------------	--



Foto Gallery









Contact:

CREMER Thermoprozessanlagen GmbH

Auf dem Flabig D-52355 Düren Germany

Tel.: +49 - 2421 - 968 30 0 Fax.: +49 - 2421 - 6 37 35

info@cremer-ofenbau.de www.cremer-ofenbau.de