

## 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

| <b>Technical Features</b> |  |
|---------------------------|--|
| 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:

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