

## Data Sheet

Reference No.: 47584

## Sintering Furnace

Brand: ELINO  
Model:  
YoM, approx.: 2009 used  
Reconditioned:  
Controls: PLC SIEMENS S7 300



### Characteristics Heat Treatment Equipment

temperature max.: 1140 °C

### Heat Treatment Compartment / Zone

length: 3636 mm  
width: 300 mm  
Height: 15 mm

### Electrical specifications

mains power supply: 173 kVA

### Additional Information:

Application: Production of friction linings for clutches  
Sintering of steel, copper and brass powder materials  
onto non-ferrous metal/steel sheet Cooling in an  
oxidation-free atmosphere Use for small series or pilot  
plant Design: Continuous furnace with belt conveyor  
with heating and cooling section Fuel gas: Natural gas  
Forming gas: H<sub>2</sub>, N<sub>2</sub> Inert/protective gases: N<sub>2</sub>, argon

### Seller:

ProdEq Trading GmbH  
Frank Goedicke  
Reckholder 1, 9527 Niederhelfenschwil, Switzerland  
+41 71 948 70 60  
frank.goedicke@prodeq.ch

**Photos & Documents**

Reference No.: 47584

