

Gold Annealing Furnace

- Heating muffle made of special stainless steel alloy
- Stainless steel and refractory steel cooling chamber
- 15 Nm³/hr Ammonia cracker
- Automatic temperature regulation
- Refractory steel shovel for manual loading
- Timer to set the annealing time
- Buzzer alarm at the end of the cycle
- Dissociator ammonia (on request)
- Hydrogen gas and nitrogen gas mixer (on request)



Gold
Annealing
furnace for
annealing and
deoxidation of
wires, plates,
casting
products and,
in general all
the products
in precious

alloys

Technical Datasheet

Chamber Dimensions	As per customer specification
Heating Zone	1
Maximum Temperature	500°C
Loading Capacity	10 Kgs
Heating Power	8 to 12 kW
Weight	900 Kgs







Registered Office and Unit I: Technical Shed No. 2, Plot No. 11, MIDC, Badlapur Industrial Area, Badlapur East, Thane - 421 503, Maharashtra, India

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CUSTOMER ADAPTATION

All our products are tailor made and designed as per our customer requirements

TURNKEY SOLUTIONS

Side by side from start to finish, one stop solution to all your project needs

TECHNICAL SUPPORT

Our industry-leading customer service teams are available around the clock to rapidly diagnose and resolve technical problems

For more information on any of our products or services please visit us on the web at:

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