

Customized Tube Furnaces



Rotary Tube Furnace RSR 250/3500/15S



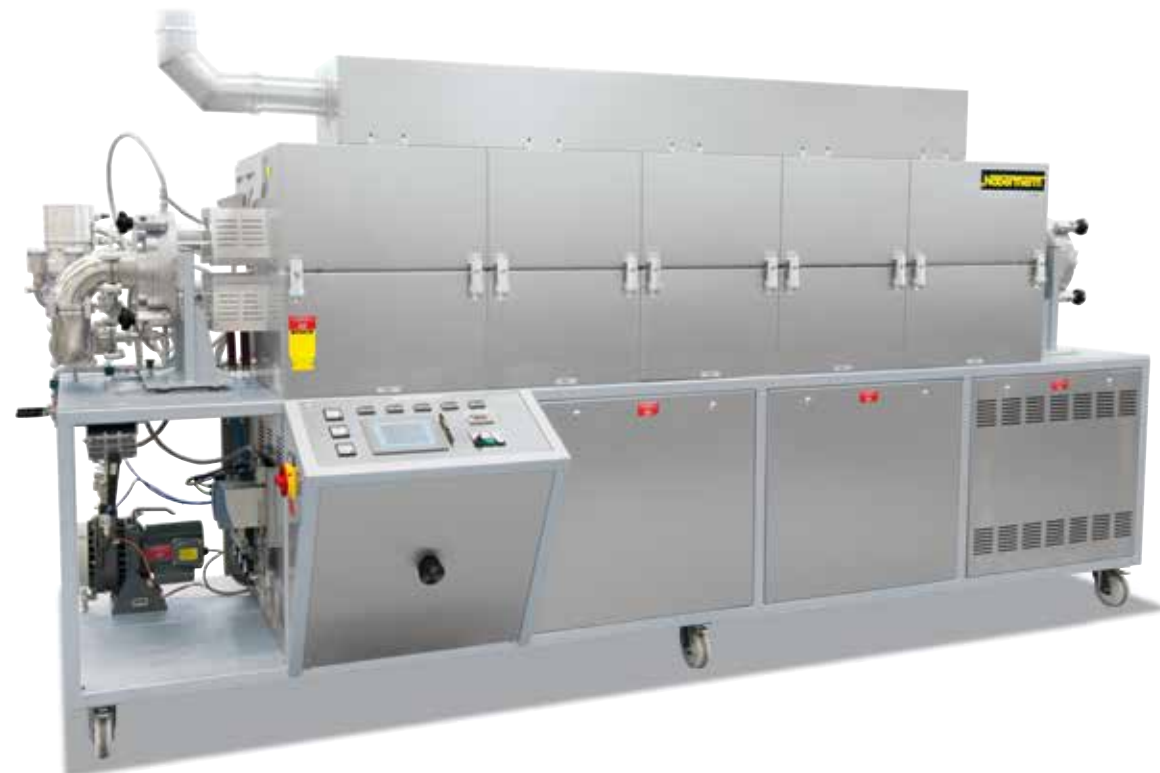
RS 460/1000/16S for integration in a production plant

With their high level of flexibility and innovation, Nabertherm offers the optimal solution for customer-specific applications.

Based on our standard models, we develop individual solutions also for integration in overriding process systems. The solutions shown on this page are just a few examples of what is feasible. From working under vacuum or protective gas via innovative control and automation technology for a wide selection of temperatures, sizes, lengths and other properties of tube furnace systems – we will find the appropriate solution for a suitable process optimization.



RS 100/250/11S in split-type design for integration into a test stand



RS 250/2500/11S, five-zone controlled, for wire annealing in high-vacuum or under protective gases, incl. forced cooling and exhaust hood



RS 120/1000/11S in divided version. Both half furnaces are manufactured identically and will be integrated in an existing gas-heating system with space-saving design