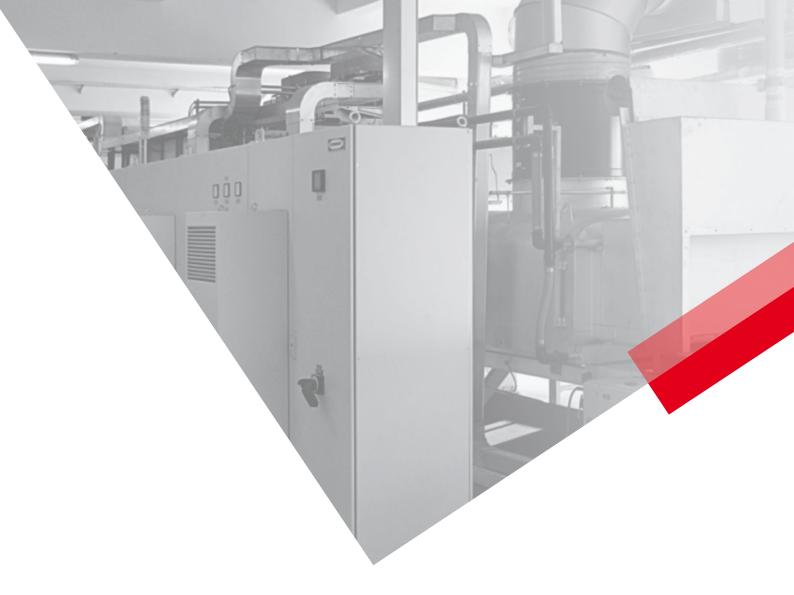


Spare Parts & CAB Line Modifications

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SPARE PARTS & CAB Line Modifications

SECO/WARWICK can provide field technicial support and replacement parts for all equipment manufactured by both SECO/WARWICK. Wehave successfully provided both parts and rebuild services for other manufacturers as well. Technicians are available for equipment breakdowns, rebuilds, upgrades, relocating equipment, trouble shooting and preventative maintenance.

SECO/WARWICK SPECIALIZES IN PROVIDING FURNACE PARTS OF ALL TYPES INCLUDING:

- / Heating elements.
- / Elements of ceramic insulation.
- / Gas heating system components.

- / Fan assemblies.
- / Thermocouples.
- / Muffles.
- / Conveyor belts.
- / Oxygen analyzers.
- / Fluxer parts: nozzles, pumps, flow meters, filters.
- / Electrical systems parts: frequency inverters, thyristor controllers, PLC complete sets of maintenance parts.



SECO**|**WARWICK



SECO/WARWICK has the knowledge and experience to provide repairs and upgrading of a CAB equipment, whether it was produced by SECO/WARWICK or other manufacturers:

- / Increasing the capacity of the CAB continuous lines with the addition of a Convection Preheat Chamber.
- / Replace water cooled chambers with an air jacket solution.
- / Replace fiber glass curtains by the strip foil, upgrated dated control systems with the latest technology.
- Update the gas heating system following to meet current safety standards.

Our service team is to your disposal offering a wide range of services:

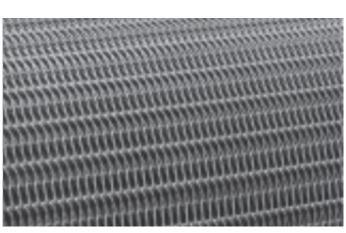
- Annual maintenance and overhaul of the equipment.
 heating uniformity test using a data logger.
- Checking the brazing equipment tightness using Helium detection method.
- Technical support solving other problems with CAB equipment and proces











SECO/WARWICK Invention Meets Reliability

SECO/WARWICK is the 1st choice supplier of solutions for heat treatment and metallurgy.

We create innovative products that provide our customers with reliable, safe and environmentally friendly solutions for heat treatment and metallurgy and ensure the economic efficiency of their businesses. Expertise includes end-to-end solutions in 5 categories: vacuum heat treatment, atmosphere, and aluminum thermal processing, controlled atmosphere brazing of aluminum heat exchangers and vacuum metallurgy.

SECO/WARWICK Group, with 8 companies located on 3 continents, has customers in nearly 70 countries with more than 4000 deployed solutions. The company provides standard or customized state-of-the-art heat processing and metallurgy equipment and technologies to leading companies in the following industries: automotive, aerospace, electronics, tooling, medical, recycling, energy including nuclear, wind, oil, gas, solar and production of steel, titanium, and aluminum.

