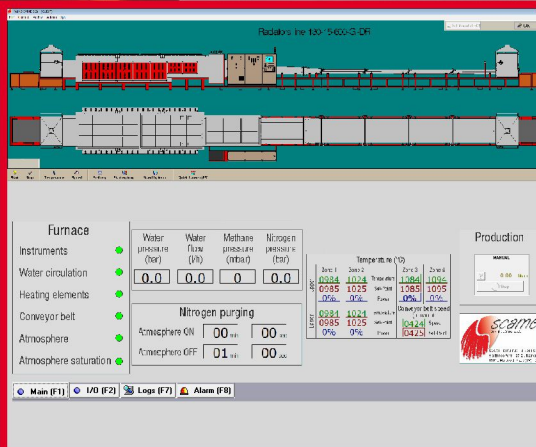


FURNACES FOR TOWEL WARMER BRAZING with Copper Alloy



RADIATORS LINE

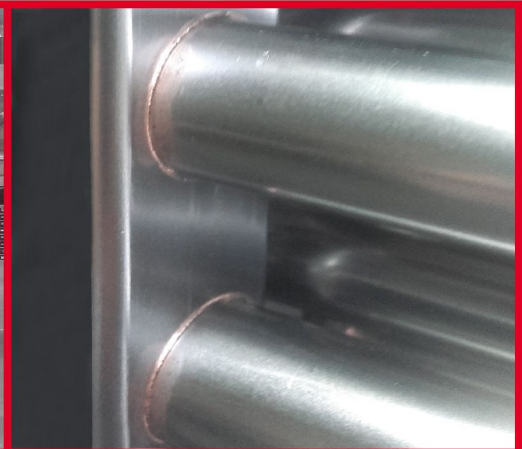
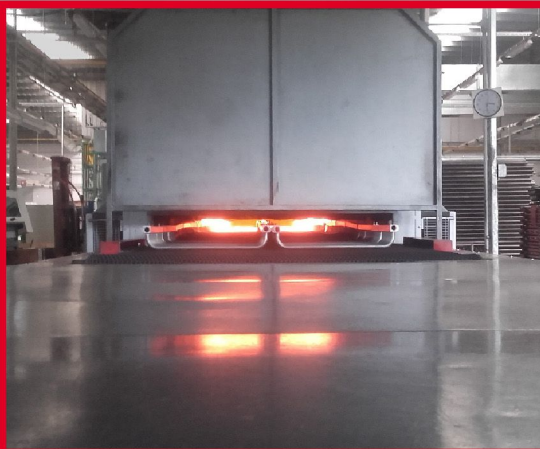
Up to 750mm/min

Continuous conveyor belt furnaces with refractory chamber for containment of endogas controlled atmosphere produced by generator inside the furnace for brazing of mild steel tubular towel radiators. Supervision and control system according to Industry 4.0. Manufactured according to 2006/42/CE, EN746 and EN60204. Available in UL versions, "Apave certified" and "CQ19 compliant" (automotive norms).



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FURNACES FOR TOWEL WARMER BRAZING with Copper Alloy



PERFORMANCE OF OUR EQUIPMENT

- PRODUCTION INCREASE WITH COSTS REDUCTION.
- REDUCTION OF THE RAILS DEFORMATION AVOIDING ADDITIONAL OPERATIONS.
- MORE EQUIPMENT COMPUTERIZATION WITH MORE ADJUSTMENTS.
- LESS MAINTENANCE INCIDENCE.
- MANY OTHER OPTIONS LIKE COOLING SYSTEM, UPS AND OTHER, ON CUSTOMER REQUEST.

Technology by

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