



ST.SA

Automatic station for the heat treatment of Superalloys

| | TECHNICAL FEATURES | U.M. | ST.SA-TA6.1 HT-3ST |
|--|--------------------|------|-----------------------|
| Total power | | kW | 20 |
| Power supply | | V | 400V 3PH+PE |
| Heating and control zones | | No. | 1 |
| Max. temperature | | °C | 1.200 |
| Maximum load capacity in the box | | kg | 20 |
| Refractory chamber dimension | Width | mm | 440 |
| | Height | mm | 320 |
| | Depth | mm | 600 |
| Overall dimensions with three-station configuration and intrusion protection | Width | mm | 3.400 |
| | Height | mm | 2.300 |
| | Depth | mm | 3.400 |

The data and features listed above are only examples. Agibi Progetti has the right to make changes without prior notice.



| OPTIONS | CODE |
|--|------|
| Trolley for manual loading and unloading and hydraulic lifting | |
| Two automatic loading and unloading stations with robot | |
| Cast super alloy base frame with unloading hooks | |
| AISI 310 woven mesh basket - dimensions 340 x 570 x H 50mm | |

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