Heat treatment line for aluminum (hardening + aging)

Specifications	
Batch transfer	with mechanical pusher
Capacity	2250 Kg / H
Useful dimensions, LxWxH	1200x1000x1100
Working Temperature	max 600°C
Heating	electrical
Heating elements type	heaters type bayonet
Temperature control	With digital regulators
Installed power	
Total	~ 455 kW
Heating for hardening	240 kW
For aging	150 kW
Water bath volume	~ 10 m^3
Temperature control	with Protherm 600
Supply voltage	3x400VAc



