

HEAT TREATMENT

OUR PROCESSES:

- Vacuum hardening
- Vacuum tempering
- Vacuum annealing
- Isothermal quenching
- Gas nitriding

OUR ASPIRATION:

- High quality standards
- Various methods of hardness testing
- Complete documentation
- Expert advice

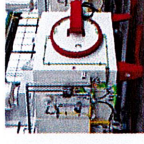
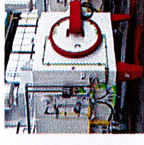
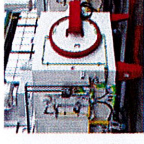
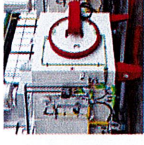
HEAT TREATMENT - CAPACITY



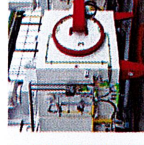
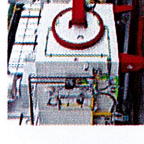
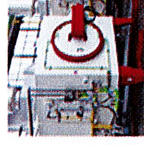
2 Vacuum hardening furnaces:
600 x 900 x 600 mm, 800 kg



4 vacuum – tempering furnaces:
600 x 900 x 600 mm, 800 kg



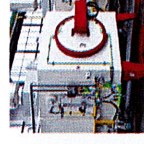
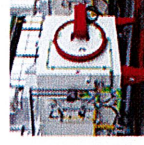
1 Vacuum hardening furnace:
900 x 1200 x 900 mm, 1,500 kg



3 vacuum – tempering furnaces:
900 x 1200 x 900 mm, 1,500 kg



1 Vacuum hardening furnace:
1200 x 1650 x 2100 mm, 4,500 kg



2 inert gas – tempering furnaces:
1200 x 1650 x 2100 mm, 4,500 kg