

SPARE PARTS



Our spare parts team supports all of our customers installations, catering for all their equipment spare part needs including:

- Burner components
 - Valves, UV cells, Flame rods
 - Ignition electrodes and transformers
 - Modulating motors
 - Combustion blowers
 - Radiant tubes, blast tubes, nozzles
- Mechanical components
 - Rollers, Conveyor, Fans
- Temperature sensors and thermocouples
- Door seals
- Control equipment
- Electric elements
- Induction coils
- Induction power supply components
- Water cooled leads

LOCATIONS



We are located in Melbourne, Sydney, Auckland and South East Asia. We can service your equipment anywhere in Australia and Worldwide.

We have over 25 highly trained service engineers with many years of experience who are strongly committed to providing you with the best service.



Furnace Engineering Pty Ltd

Leaders in Heat Processing Solutions

SERVICE & SPARE PARTS



**Preventative Maintenance
Refurbishment & Relocation
Combustion Equipment Repairs**

Service - Melbourne 03 9544 2922

Service - Sydney 02 9620 7666

Spare Parts 03 8545 8223

Email service@furnace.com.au

www.furnace.com.au

50 Howleys Road, Notting Hill VIC 3168
2/14 Welder Road, Seven Hills NSW 2147



PREVENTATIVE MAINTENANCE

To minimise interruption to production, our service team can develop a Preventative Maintenance Program to suit your equipment and production requirements.

This involves a planned and controlled program of systematic inspection, adjustment, lubrication and component replacement as well as performance testing and analysis.



ELECTRIC & GAS FIRED EQUIPMENT SERVICES

- Preventative Maintenance
- Breakdown services
- Calibration services (NATA certified)
- Combustion systems analysis
- Temperature uniformity surveys
- Preventative maintenance program
- Technical assistance
- Training
- Repairs & refurbishments



INDUCTION EQUIPMENT SERVICES

- Breakdown services
- Cooling system design and maintenance
- Preventative maintenance program
- Induction heating coil replacement or repairs
- Induction melting coil replacement or repairs
- Water cooled lead replacement or repairs
- Process analysis and engineering
- Equipment refurbishment and overhaul
- Flux concentrators & intensifiers

PLANT RELOCATIONS



We can plan and manage your entire plant relocation or refurbishment project including:

- Logistics management
- Engineering study
- Local authority compliance
- Electrical and mechanical work
- Plant layout design and drawings
- Reinstallation
- Commissioning
- Testing and training
- Compliance with standards & codes