



Furnace Engineering

Leaders in Heat Processing Solutions

Carbon Fibre Furnaces



Applications:

Pre-carbonization (LT) and carbonization (HT) furnaces for the production of carbon fibre.

Furnace Engineering designs and builds furnaces for the production of carbon fibre.

Furnaces for:

- Carbon Fibre Research and Development
- Pilot Scale Furnaces
- Production Furnaces

Featuring:

- Rapid Purge
- Leak Detection
- Atmosphere Balance
- Smart Curtain
- Careful choice of insulating materials to minimise heat loss
- High efficiency and low nitrogen consumption
- FibreCool cooling system
- Gas pre-heating

Our designs draw on 40 years experience as a leader in turn-key high-temperature continuous atmosphere controlled furnaces.

Our customers are world leaders in their fields.

Our team supports installations around the world.



Quality
ISO 9001



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2009 Governor of Victoria
Export Awards
Commendee

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