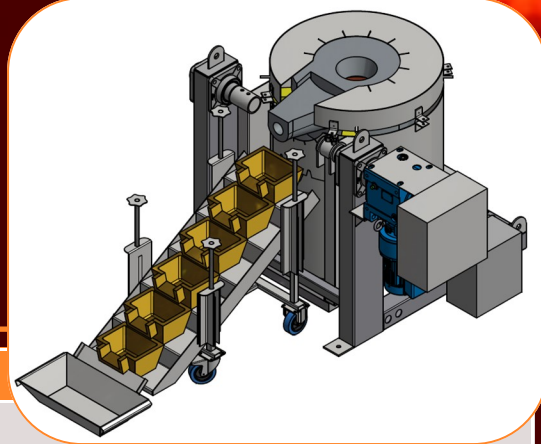




Furnace Technologies design and manufacture a range of quality Smelting Furnaces. Cast, pre-fired ceramic sections make up the internal lining of our smelting furnaces giving them greatly improved functionality when compared to brick linings. The ceramics are shaped to provide the most efficient combustion chamber; higher cold crush strength, increased slag resistance and an easier and shorter rebuild time.



	Features					
Construction	100x100x4mm RHS 100x200x4mm RHS 50x50x3mm RHS 8, 6, 3mm plate					
Size	A50 / 100		A150 / 200		A300	
Fuel	LPG/Natural Gas	Diesoline	LPG/Natural Gas	Diesoline	LPG/Natural Gas	Diesoline
Max Rate	250Mj/hr	4L/hr	350Mj/hr	5L/hr	450Mj/hr	6L/hr
Min Rate	100Mj/hr	1L/hr	100Mj/hr	1L/hr	100Mj/hr	1L/hr
Max Temp	1250°C	1350°C	1250°C	1350°C	1250°C	1350°C
Weight	580kgs		650kgs		780kgs	

Specifications subject to change



CONTACT US

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www.furnace-technologies.com.au

Furnace Technologies Pty Ltd

60 Cutler Road, Jandakot, WA 6164



A range of accessories are supplied for all sizes of smelting furnaces. Standard and custom designed cascade tables are available. Bullion moulds are available in graphite or cast iron.

CRUCIBLES



SPILL TRAY



SLAG BUCKET

LOADING PLATFORM



BULLION MOULDS



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FURNACE
TECHNOLOGIES

Smelting Furnace

CASCADE TABLES



CRUCIBLE LIFTING TOOLS



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