



Furnace Engineering

Leaders in Heat Processing Solutions

Tilting Rotary Furnaces



Applications:

Recycling, Remelting and Reclaiming

Tilting rotary furnaces are ideal to:

- Improve working conditions
- Melt a wide range of metals and feedstock: including dross, scrap, foundry returns and ingots in aluminium, zinc, lead and other non-ferrous metals such as tin.
- Promote thorough mixing of the charge material
- Promote the 'self cleaning' of the furnace lining
- Provide low energy consumption with high thermal yields

Typical Applications:

- Aluminium primary producers
- Aluminium secondary producers
- Aluminium foundries
- Reduction of oxides including Tin and Bismuth



Furnace with Charging Machine



Furnace Pouring



Combustion System



50 Howleys Road
Notting Hill, Melbourne VIC 3168
Australia
Tel +61 3 9544 2922
Fax +61 3 9544 2723



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Commendee

www.furnace.com.au

Email info@furnace.com.au