

FURNACE & ASSAY SUPPLIES

PRODUCT SUMMARY

The Electric 25 Place Fusion Furnace is suitable for small labs processing between 100 to 400 samples per day, including standards.

FUEL SOURCE Electrical Connection is 3 phase with Earth Transformer 24kVa Multi-tap 50-60Hz

> INTERNAL DIMENSION 560mm deep 590mm wide 195mm high

PAIR WITH 50 Place Cupellation Furnace Electric 50 Place Cupellation Furnace



ABOUT US

Furnace and Assay Supplies was established in 2007 with a goal to create a fire assay equipment manufacturing company with an unparalleled focus on quality and customer service.

Not only a manufacturer, Furnace and Assay lead the industry with their Technical and Maintenance services. Furnace and Assay understand that in an industry where many Laboratories are in some of the most remote locations in the world, maintenance and technical support can be the difference for their success and survival in a competitive market.

Furnace and Assay service a network of customers worldwide, providing expertise from service and repair of equipment, technical support, design advice for modifying or establishing fire assay rooms. Furnace and Assay offer staff education for furnace equipment operation, maintenance and repair.

"My staff are my family and my clients around the world are my friends."

- Peter Bellinger (Founder)

In an industry where your name and reputation are everything, Furnace and Assay are considered the benchmark for quality. Despite this Furnace and Assay continue to grow and improve, with constant research and development into their manufacturing processes to create a more efficient product and to keep raising the bar.

Furnace & Assay Supplies has an experienced team specialising in manufacturing, servicing and administration. With the guidance and continued involvement of Peter Bellinger and his daughter Megan, the family business feel will not be lost from Furnace and Assay Supplies.

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ENERGY SOURCE

INFORMATION

Depending on regional requirements, furnaces are available with either 110v/60Hz three phase or 240v/50hz three phase electrical inputs



ELECTRIC

Power Requirements Volts – 110/240v

Phase – 3

Fuel Type Electricty
Transformer 24kVa Multi-tap 50-60Hz

CONSTRUCTION

Base construction uses high-quality RHS.

Furnace body construction is durable 2mm laser-cut plate

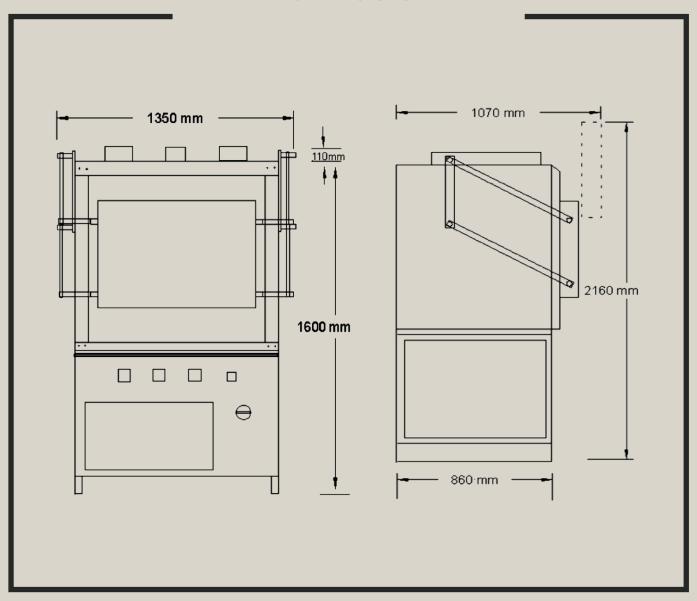
High quality refractory brick and insulation

Pneumatic door controls with foot pedal controller—available with an optional hand valve controller

Furnace body can be seperated from the console section

Door panel for easy access to Transformer

DIMENSIONS



SHIPPING DIMENSIONS

ISPM Heat Treated Export Crates

Length: 1640mm Width: 1890mm Height: 2030mm Weight: 1220kg

Furnace and Assay Supplies

is a Bellco Company
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