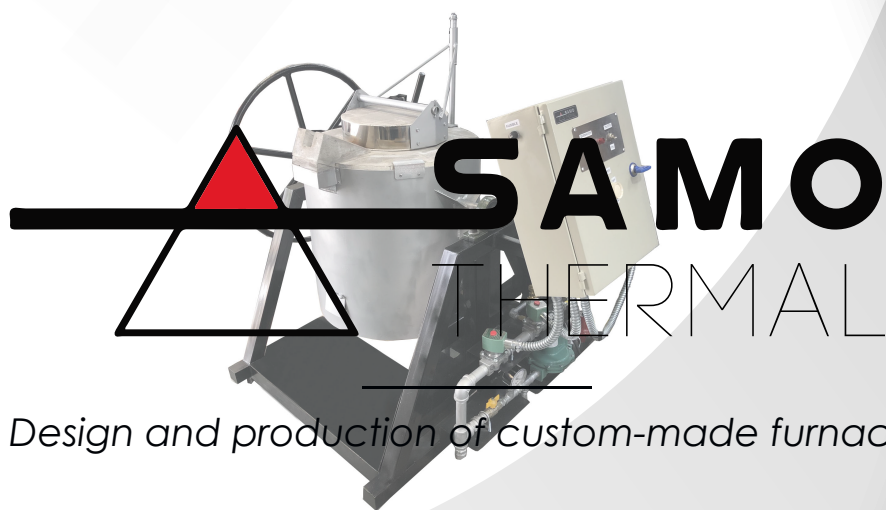


VASCULANT FOUNDRY FURNACE

Technical Datasheet



Design and production of custom-made furnaces

We specialize in the design and manufacturing of industrial furnaces used in processes that require precise temperature control.

www.samothermal.com



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samo thermal**



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Technical datasheet

VASCULANT FOUNDRY FURNACE

APPLICATIONS

- Metal casting

FEATURES

Electronic ignition, through solenoid valves.

Internal Chamber dimensions:

Height: 40 cm
Width: 35 cm

Internal Chamber dimensions:

Height: 70 cm
Width: 65 cm

Material de cámara interna:

Refractory insulating brick and high-quality ceramic fiber blanket

Capacity: 70kg

Maximum working temperature: 1250°C

Base made of high alumina refractory bricks and walls made of refractory brick coated with ceramic blanket.

Heating system

Natural gas - LPG

Temperature control system:

External reading pyrometer with thermocouple.

Power: Forced air burner with 150,000 BTU/hr



Warranty: 1 year against manufacturing defects.

Delivery time: 4 to 5 weeks.

