

Morgan MK V HE ERBT 700 tilting crucible furnace O1862, used



manufacturer : Morgan

Product number:
O1862

Description

Optimise your foundry processes with proven industrial-grade quality. A second-hand, high-performance Morgan tilting crucible furnace (model MK V HE ERBT 700) is for sale. The unit is ideal for the efficient melting and holding of aluminium and impresses with its robust construction and precise process control.

Furnace	Melting and holding furnace
Manufacturer	Morgan
Model	
Type	MK V HE ERBT 700
Year of manufacture	2012
Comment	

Technical data	
Control system	
Heating	electrical heated
Burner capacity	60kW
Working capacity	315 kg
Melting capacity	kg Al/h

Your benefits at a glance

- High energy efficiency (HE series): Optimised energy consumption for cost-effective operation in continuous use.
- Reliable quality: The renowned Morgan technology stands for durability and the highest level of reliability in demanding industrial applications.
- Safe handling: The well-designed tilting system enables controlled and safe emptying of the melt.
- Versatile application: Perfectly tailored to the requirements of melting and holding aluminium alloys at temperature.

Delivery time	immediately
Price	on request

