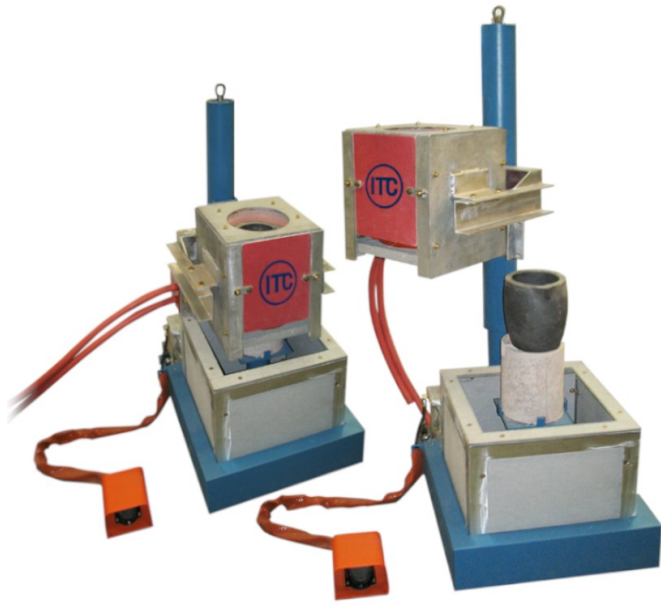


Small Lift & Swing Furnace

Features

- Capacity of up to 30lbs/ 13kg for melting steel, using a double ceramic crucible in the crucible, ideal for investment casting
- A 50lbs/ 22kg capacity for brass, non-ferrous metals, clay, graphite melting
- The furnace has a built-in splash containment shield and refractory lined spill pan
- This can be done using either silicon carbide or machined graphite crucible
- It is powered by a single airline connection to a 100psi/ 6.89 bar source
- Both the water and power connections can be placed on either side
- Equipped with a movable foot-operated control valve and allows to be easily moved when not in use
- The air-over-oil hydraulic cylinder lift provides smooth operation.



Specifications

Small Lift and Swing Furnace	
Dimensions	40" / 102cm Wide 48" / 122cm Deep 72" / 183cm High(Extended) 56" / 142cm High(Retracted)
Approximate Shipping Weight	400lb/ 182kg
Furnace ID	Up to 8.5" / 21.59cm

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