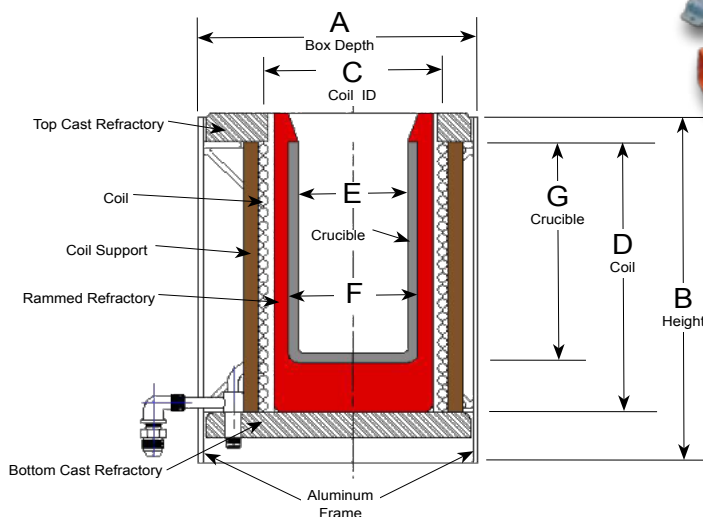




Compact Power Cube Furnace Up to 50 lb (Steel) Capacity

Standard Features

- Heavy duty, high conductivity coil custom designed to match most existing power supplies
- Direct power lead connection eliminates problems with terminal clamps
- Ideal for all small melting applications such as steel non-ferrous, and precious metals using ceramic, clay graphite or silicon carbide crucibles
- Can be manufactured as:
 - (A) One man tilt in heavy duty steel frame (pivot point near center of furnace)
 - (B) Air over oil tilt assist for nose pivot
 - (C) Two man shank pour with table



Specifications

Furnace Capacity (lbs. Steel)	5 lbs.	12 lbs.	17 lbs.	30 lbs.	50 lbs.
A	12 1/4	12 1/4	12 1/4	12 1/4	13 1/4
B	14 1/2	14 1/2	14 1/2	14 1/2	17 1/4
C	4 1/2	5 1/2	5 3/4	7 1/8	8 1/2
D	10 3/4	10 3/4	10 3/4	10 3/4	13 1/2
E	2 3/4	3 1/2	3 3/4	5	5 1/2
F	3 3/8	4 1/4	4 1/2	5 3/4	6 1/2
G	6	7	8	9 1/2	11
Box Width	12 3/4	12 3/4	12 3/4	12 3/4	13 1/2
Approx. Weight of Furnace less Crucible Lining	75 lbs.	80 lbs.	80 lbs.	85 lbs.	102 lbs.