

Furnace for molten metal test

Description:

A small, bench mounted, box furnace, capable of an internal temperature of 1500°C and capable of heating up to six crucibles of metal charges for the molten metal splash test.

Set temperature and actual temperature are displayed on a LED indicator. A proportional differential (PID) controller is incorporated.

Services required:

Bench mounted. 230vac, 50Hz, 1phase, 36amps OR
415vac, 50Hz, 3phase, 18amps mains electricity, please specify.

Approximate packed size & weight:

90 x 68 x 88 cm : 56 kg

Relevant standard:

BS EN 168 : 2001, para 10.1.3

Delivery: 4 weeks from receipt of order and deposit.

Effective: May 2008

