



OVEN - small, student type

Cat: CH2250-001



Physical size: Exterior: x x mm LxWxH **Interior** 250x250x250mm S/S
Power: 220-240V.AC. 50/60Hz. 2 AMPS. **Weight:** kg

GENERAL DESCRIPTION:

A low cost, general purpose laboratory oven with enamelled steel exterior and stainless steel interior with two shelves. The door is fitted with a high temperature silicone rubber seal and a simple and effective door catch.

Oven temperature is controlled by a capillary type thermostat with a range of 20°C to 110°C. The temperature is set by a knob calibrated in degrees. The air inside the oven circulates by convection and the temperature can be monitored or checked by fitting a glass thermometer into the small chimney provided.

Dual indicator lights monitor 'Power On' and 'Heater Cycling'. The 400 watt heating element is visible in the base of the oven but is protected from touching by a perforated protection plate. Oven is complete with 3 core flex and plug.

Accuracy: +/- 5°C. Typical at 50°C
+/- 7°C. Typical at 80°C

Designed and manufactured in Australia by Industrial Equipment and Control Pty Ltd

Distributed by

Scientrific Pty Ltd

ABN 55 056 072 694

PO Box 420 Yamba NSW 2464
Phone (02) 6645 8111 Fax (02)66458125