

IGCL Clinilab Incubator

A specially designed portable incubator for use in clinical, public health, and small industrial labs. Also suitable for use in school and university laboratories. Double wall construction. The exterior wall is made of heavy gauge zinc coated steel, finished in polyurethane enamel. The interior wall is stainless steel. Accurate temperature control is maintained by a hydraulic thermostat. Fitted with a carrying handle, rubber feet, a removable thermometer 0 to 100°C and a hinged door. Included is a combination Petri dish rack and test tube holder, 210 mm x 117 mm, with four shelves and 32 holes, each 17 mm diameter, for test tubes.

Temperature Range	5°C above ambient to 70°C
Temperature Fluctuation	+/- 0.5°C from 25 to 70°C
Internal Dimensions (mm)	198 H x 214W x 120 D
External Dimensions (mm)	316 H x 260W x 147 D
Working Volume	5 Litres
Rating	40W 240V 50Hz

IGCLD Clinilab Incubator

Similar to Cat. No. IGCL Clinilab Incubator but designed for operation from 12V D.C. or 240 V 50 Hz. (Not illustrated.)

