

PRODUCT INFORMATION

Model: RLCH01501

Type: Labcold Cooled Incubator (Glass door)

Benchtop controlled temperature incubator for maintaining samples at temperatures accurately controlled within the range +5 to +40°C.



Capacity: 145 litres (gross)

Construction: White enamel exterior, Moulded plastic interior, Double glazed door.

Shelves supplied: 2; Plastic coated wire mesh

Exterior dimensions (mm): 860H x 600W x 650D

Features:

Microprocessor temperature control with digital display

Temperature set-point range: +5 to +40°C

Temperature precision: better than $\pm 0.5^\circ\text{C}$ at +5°C

Fan circulated interior

CFC and HFC free

Manual defrost with condensate drain

Maximum ambient temperature: +32°C

Order Reference: RLCH 01501