



LLS QUICK VIEW · YAMATO SCIENTIFIC

Refrigerated Incubator Programmable 143 L , 220V

SKU IN-604-220V · Thermal Processing · Forced Convection Incubators



TECHNICAL SPECIFICATIONS

VOLTAGE

220V, 50/60 Hz (spec sheet rated AC100V; 220V per...

EXTERNAL DIMENSIONS

710 × 645 × 913 mm (W×D×H)

DEFROST

Manual ON / automatic OFF, cycle operation

HEATER

Iron-chrome, 550 W

WEIGHT

Approx. 93 kg

COOLING MEDIUM

R134a, 310 ±5 g

REFRIGERATOR

Air-cooled full-closed reciprocating compressor, 250 W

OPERATION MODES

Fixed temp, auto-start, auto-stop, program (32 steps...

TEMP RANGE

-5°C to +50°C

INTERNAL DIMENSIONS

600 × 477 × 500 mm (W×D×H)

SHELVES

3 stainless punching-metal shelves; 15 kg/shelf; 13...

SENSOR

Platinum resistance bulb (Pt100Ω)

CABLE PORT

Inner diameter 30 mm (right side)

CLASS / TIER

Capital — refrigerated instrument / Tier 2

CONTROL SYSTEM

PID by microcomputer; programmable, 32 steps

MODEL / CAPACITY

Yamato IN604 — 143 L

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