

Resource Summary Report

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Marshall Scientific: New Brunswick Innova 4230 Incubator

RRID:SCR_020313

Type: Tool

Proper Citation

Marshall Scientific: New Brunswick Innova 4230 Incubator (RRID:SCR_020313)

Resource Information

URL: <https://www.marshallscientific.com/New-Brunswick-Innova-4230-Refrigerated-Incubator-S-p/nb-4230.htm>

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Description: Refrigerated Incubator Shaker has a heavy gauge stainless steel frame, both refrigeration and heating capabilities, and a internal shaking platform, this Refrigerated incubator is fully capable of handling just about any sample parameters. The internal Cabinet of the 4230 is composed of sturdy heavy gauge stainless steel and has a double paned glass window on the outside to allow internal sample viewing. The cabinet contains two adjustable stainless steel shelves and a fluorescent light for improved visibility. The 4230 also includes an internal AC receptacle for the sole purpose of the powering of internal devices. The built in shaker features an audible and visible alarm, control, display, timer and other onboard installations. The internal shaker drive is a triple eccentric counter balanced drive with 9 sealed for life ball bearings and has a motion of ? circular standard. The rpm range is between 25 and 400 non stacked, and 25-300 stacked. The onboard timer has a time range of up to 99.9 hours setable in 0.1 hours. The temperature of the 4230 ranges from 20C below ambient with a minimum of 4C to maximum of 75C for 50 Hz units or 80C for 60 Hz units. Temperature alarms provide indication when temperature deviates > 1.0C

Resource Type: instrument resource

Keywords: New Brunswick, Incubator, Instrument Equipment, USEDit

Availability: Commercially available

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_020313.pdf

Resource Name: Marshall Scientific: New Brunswick Innova 4230 Incubator

Resource ID: SCR_020313

Alternate IDs: Model_Number_Innova 4230

Record Creation Time: 20220129T080349+0000

Record Last Update: 20260725T190927+0000

Ratings and Alerts

No rating or validation information has been found for Marshall Scientific: New Brunswick Innova 4230 Incubator.

No alerts have been found for Marshall Scientific: New Brunswick Innova 4230 Incubator.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.