



Model GPH-INC-50-SS-DIG

with stainless steel chamber and digital control

JIM Engineering general purpose laboratory incubators are reliable, cost-effective and suit laboratory applications including drying, curing, heating and general use.

Range Specifications

Capacities from 50 to 210 litres
Temperature range ambient+5°C to 100°C
Digital dual display controller +/-0.2°C
Fan circulation
Powder coated body is easy to clean
Stainless steel chamber
Independent overheat safety thermostat
CE marked
Full 12 months parts & labour warranty

Options

Inner glass door
Programmable controllers
Timers
Top vent / cable access port
Moisture / fume extraction unit
Calibration certificate
110v supply voltage

Other options - please call

CE

Contact us on: 01744 - 322377 Email: info@jimengineering.com



Design:

The exterior cabinets are manufactured from sheet steel finished in powder coat paint for a durable and easy clean finish. As standard the chamber is made from stainless steel. The plated steel shelves are adjustable on fixed shelf runners; ladder shelf supports are an option. A top vent/access port for inserting thermometers and monitoring probes can be fitted if required. The design of JIM incubators often offers a smaller foot-print than alternative makes.

Heating:

Sheathed heating elements are fitted around the fan under the side cover.

Controls:

These incubator models are fitted with a digital temperature controller. Overheat safety protection is by an independent safety thermostat. Indicator lamps include power, heating and safety protection.

Special Projects:

We are able to undertake bespoke design and manufacture of other sizes of laboratory incubator.

Model Ref:	Litres	No of Shelves	External mm H x W x D	Internal mm H x W x D
GPH-INC-50	50	2	448 x 770 x 422	333 x 490 x 315
GPH-INC-75	75	2	448 x 770 x 567	333 x 490 x 460
GPH-INC-100	100	3	560 x 770 x 567	445 x 490 x 460
GPH-INC-120	120	3	560 x 770 x 660	445 x 490 x 552
GPH-INC-150	150	3	670 x 770 x 660	555 x 490 x 552
GPH-INC-180	180	4	782 x 770 x 660	667 x 490 x 553
GPH-INC-210	210	4	782 x 770 x 749	667 x 490 x 642

Electrics: 220-240v, 50/60Hz 110v option available

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