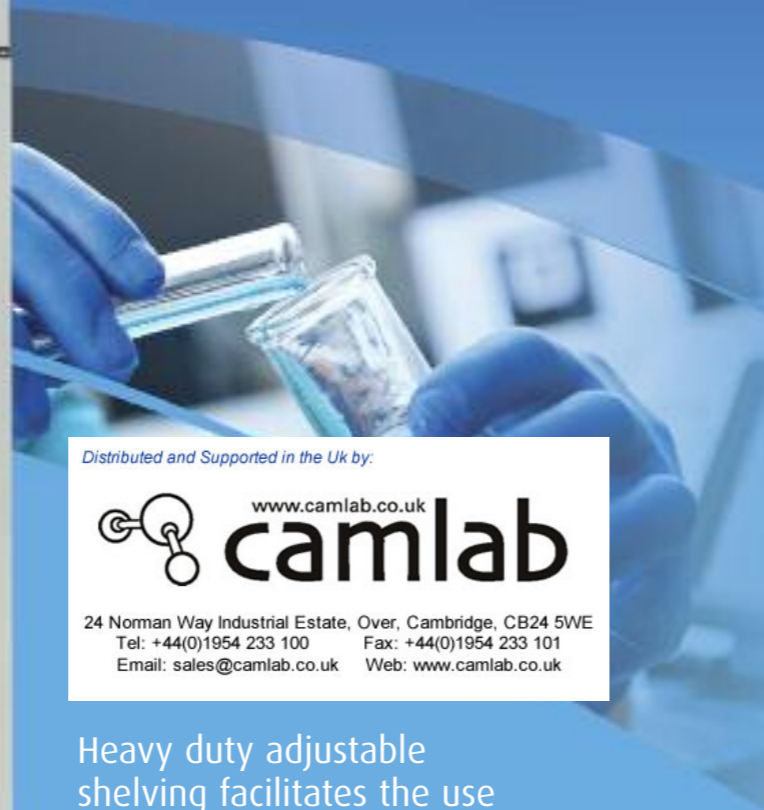


Incubators

Large incubators for Laboratories and Scientific Institutions, designed to meet the demanding requirements with close temperature control of +4c to +60c +-1c.

Porkka incubators are environmentally friendly using the latest low GWP refrigerants and CFC HCFC free insulation. They are high quality, energy efficient with reliable performance and have durable long life cycle capabilities.



Distributed and Supported in the UK by:

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Heavy duty adjustable shelving facilitates the use of other equipment within the cabinets interior.

Features

- Digital temperature display with built-in microprocessor controller
- 4 probe system 1 product, 1 air, 1 condenser and 1 independent recording probe
- Temperature accuracy ± 1 °C
- Controller with 3 password protections levels
- Recording of max./min. temperature
- Visual and audible high/low temperature alarm
- Door open alarm
- Probe failure alarm
- Digital calibration for temperature probe
- Potential free alarm contact for connection to a Building Management System
- TTL-Mod Bus communication port (RS 485 with optional converter)
- Low temperature protection
- Exterior finish in white polyester-coated sheet steel, interior finish in stainless steel grade AISI 304 (all models also available in finish outside/inside stainless steel grade AISI 304)
- Insulation with high density CFC/HCFC free polyurethane
- 4 pcs full-size stainless steel plate shelves, adjustable in increments of 30 mm

IB 520

- Door equipped with central lock, magnetic gasket, heavy duty spring hinges
- Efficient and energy saving, hermetic air cooled CFC/HCFC refrigerant system



IB 720



Optional features

- Extra shelves as required
- Drawers in lieu of shelves
- Wire baskets in lieu of shelves
- Castors in lieu of legs
- Real-time temperature data logging with download to USB facility, optional with battery back up
- Converter TTL Mod Bus to RS 485
- Coded lock for limited personal access
- Electronic key lock with access notification of whom has opened the cabinet plus time and date
- 8 mm sleeved access port for remote monitoring
- LED light

Specifications

	IB 520	IB 720
Temperature	+4...+60 °C	+4...+60 °C
Ambient Temperature	+5...+32 °C	+5...+32 °C
Width (mm)	600	850
Depth (mm)	700	700
Height (mm)	2030	2030
Internal Width (mm)	480	730
Internal Depth (mm)	560	560
Internal Height (mm)	1310	1310
Usable Net Volume (Ltr)	287	464
Shelves	4	4
Shelf sizes (width x depth mm)	400 x 530	650 x 530
Connection Power (W)	449	449
Voltage	230V, 50Hz	230V, 50Hz
Gross Weight (kg)	130	150



Digital temperature display with built-in microprocessor controller