

MICROGEN BIOPRODUCTS LTD



PATH-CHEK INCUBATOR FOR ENVIRONMENTAL SWABS

The Path-Chek Cultura M Incubator can be used for incubation of Path-Chek broths as well as Petri dishes, dip slides, slopes and broths. The unit can be set to incubate at any temperature between 25—45°C with a stability of +/- 1°C.

Protecting Food and Health

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Path-Chek Cultura M Incubator, allows food manufacturers to take control of their pathogen monitoring by allowing them the flexibility to incubate their own samples at the appropriate temperature, reducing the time-to-result.

The unit features a non-flammable case and transparent door for the easy viewing of samples. Each unit comes complete with a thermometer in a dedicated tube for easy temperature monitoring and control.

Racks suitable for Path-Chek broths are available from several suppliers or can be supplied by Microgen Bioproducts on request.

Technical Specifications:

Catalogue Number	70700
Temperature range	25—45°C
Temperature Stability	+/- 1°C
Voltage	230V
Frequency	50Hz
Power Output	23W/0.2A
Protective Class	II
External dimensions	W x H X D: 310 x 155 x 168mm
Internal dimensions	W x H x D: 220 x 120 x 150mm
Weight	1.1Kg

Cultura M is CE marked and complies with the following directive: EMC 89/336/EEC, DIN EN 61010-4, 61010-2-010.

Path-Chek Hygiene products are available for the detection of the following pathogens from manufacturing surfaces, floors, walls, plant etc.:

Listeria	(Code: PC080 100 tubes)
Coliforms	(Code: PC010 100 tubes)
Salmonella	(Code: PC020 100tubes)

Broths and pre-wetted Swabs (Code: PCS100 100 swabs) are packed separately to allow choice of broths to suit individual needs.