

Gallenkamp (Sanyo Weiss) IPR150 70°C Laboratory Oven/Incubator



Stock No	OE2639
Manufacturer	Gallenkamp (Sanyo Weiss)
Model	IPR150.XX1.1
Condition	From a working environment, Good Condition
Internal Size (WxDxH mm)	480 x 480 x 600mm
Max Temp	70°C
Other Info	240V, 1 phase
Location	Our Central Warehouse, Aldridge, UK
Weight (kgs)	150
External Dimensions (WxDxH mm)	900 x 640 x 800mm

Description

This Gallenkamp IPR150.XX1.1 is a high-performance forced-air incubator engineered for precise, reliable temperature control in demanding laboratory environments. This preowned unit delivering exceptional uniformity across its +5°C above ambient to 70°C operating range with its efficient fan-circulation system. Working off a standard 240Volt supply.

The micro processor controlled IPR150 includes a digital, multi-function timer as standard enabling many routine operations to be performed with ease.

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Machine Datasheet



- Digital display (time/temp)
- Multi-functional timer
 - Keypad control
 - Panel lock function
 - Ambient temperature range: +5°C to 70°C
 - Internal Dimensions - 480mm x 480mm x 600mm
 - Forced air incubator
 - Stainless steel lining & shelves
 - 240V, 1 phase
 - 1 Shelf, 3 runners
 - Audible alarm
 - Roof vent

Photographs taken prior refurbishment. Our refurbishment service is not available on all machines.