

Carbolite 300°C General Purpose Laboratory Oven



Stock No	OF2661
Manufacturer	Carbolite
Model	GP - 330B
Year of Manufacture	c. 1996
Serial	22603
Condition	From a working environment, Good Condition
Internal Size (WxDxH mm)	960 x 620 x 655 (400 Litres)
Max Temp	300°C
Other Info	240V, Single Phase, 20 Amp Plug Fitted
Location	Our Central Warehouse, Aldridge, UK
External Dimensions (WxDxH mm)	1450 x 850 x 825mm

Description

Carbolite's GP range of industrial batch ovens sets the standard for a wide range of industrial processing applications.

Features of the GP Range:

- The ovens provide excellent performance and reliability
- Chamber capacities of 400 litres, at temperatures up to 300°C (TBC)
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Machine Datasheet



- A long working oven life.
- The external construction is of mild steel section powder coated.
- High thermal efficiency is achieved through the use of low thermal mass insulation.
- Air circulation is critical for efficient and uniform heating and horizontal air flow is achieved via heavy duty impellers.
- A temperature uniformity of +5°C to within 100mm of the walls and roof and 150mm of the doors and floor is achieved
- Fitted with interlocked side hinged doors,

Details:

- Model GP 330B
- Maximum temperature 300°C
- Volume (l) 400
- total power 4500 Watts.
- Digital temperature controller.
- Analogue over temperature controller.
- Single phase operation, 240V, 20 Amp Plug Fitted
- Air Circulated.
- 2 internal shelves with 5 shelf provisions
- 2 roof ports (50mm Ø) with sliding covers.

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