

Incubator with mechanical control

With the B series incubator, you obtain a reliable and powerful unit in a solid configuration at a very attractive price.



Advantages:

- Reliable, powerful incubator
- Very attractive price

Areas of application:



Basic Research /
Research Institutes



Human / Veterinary
Medicine



Clinics / University
Hospitals

Features

Reliable and powerful incubator

Customer benefits

- Very attractive price

Characteristics

- Well equipped
- Long service life
- Quality "Made in Germany"

- Temperature range 30 °C (86 °F) up to 70 °C (158 °F)
- Mechanical control
- Hydro-mechanical thermostat
- Optional independent temperature safety device class 1 (DIN 12880)
- Inner glass door
- 2 chrome-plated racks included
- Units are stackable
- BINDER test confirmation

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► Exterior dimensions	
Housing	
Width (mm)	580
Height (incl. feet/castors) (mm)	405
Depth (plus connections and fittings) (mm)	425
Depth (incl. connections and fittings) (mm)	475
Wall clearance, rear (mm)	100
Wall clearance, side (mm)	160
Number of doors (ea.)	1

► Interior dimensions	
Width (mm)	400
Height (mm)	280
Depth (mm)	250
Interior volume (l)	28
Racks (number standard/max.)	2 / 4
Load per rack (kg)	10
Permitted total load (kg)	25
Weight (empty) (kg)	23

► Temperature data	
Temperature range from 5 °C above ambient temperature to (°C)	30 - 70
Temperature fluctuation at 37 °C (± K)	1

► Electrical data	
IP protection class acc. to EN 50529	IP 20
Voltage (± 10%) 50 / 60 Hz (V)	230
Nominal power (kW)	0,25

All technical data are specified for units with standard equipment at an ambient temperature of 25 °C and a line voltage fluctuation of ±10%. The temperature data is determined in accordance to factory standard following DIN 12880, respecting the recommended wall clearances of 10% of the height, width and depth of the inner chamber. All figures are typical average values for series devices.

We reserve the right to alter technical specifications at any time.

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Rack, chrome-plated	<input type="radio"/>
Perforated shelf, stainless steel	<input type="radio"/>