

Part Numbers: 132000, 132000-2

Boekel Scientific™ Small Analog Benchtop Incubator

Reliable, Economical, Easy to Operate

The Boekel Scientific Small Analog Benchtop Incubator is ideal for laboratories and hospitals. This economical model offers superior value for a wide range of routine applications. The lab incubator unit has a convenient see-through door and is supplied with a thermometer and two shelves. The unit can accommodate up to 4 shelves. The temperature is controlled by a large dial and heating is indicated by an easy to see indicator light. The incubator uses gravity convection and is well suited for incubating cultures, test kits, and many other biological procedures that require reliable and economical temperature control.

Features:

- Magnetic Latch
- Small Footprint
- See Through Door
- Analog Dial Control
- Built In Thermometer Port With Thermometer
- Heating Pilot Light Indicates When Heater Is On

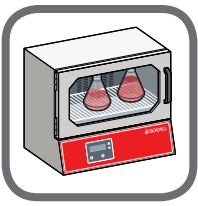


Related Part Numbers

Item	Part Number
Small Analog Benchtop Incubator (115V)	132000
Small Analog Benchtop Incubator (230V)	132000-2
1 x Shelf Bracket (Optional)	A1903208
1 x Shelf (Optional)	C1902053KIT



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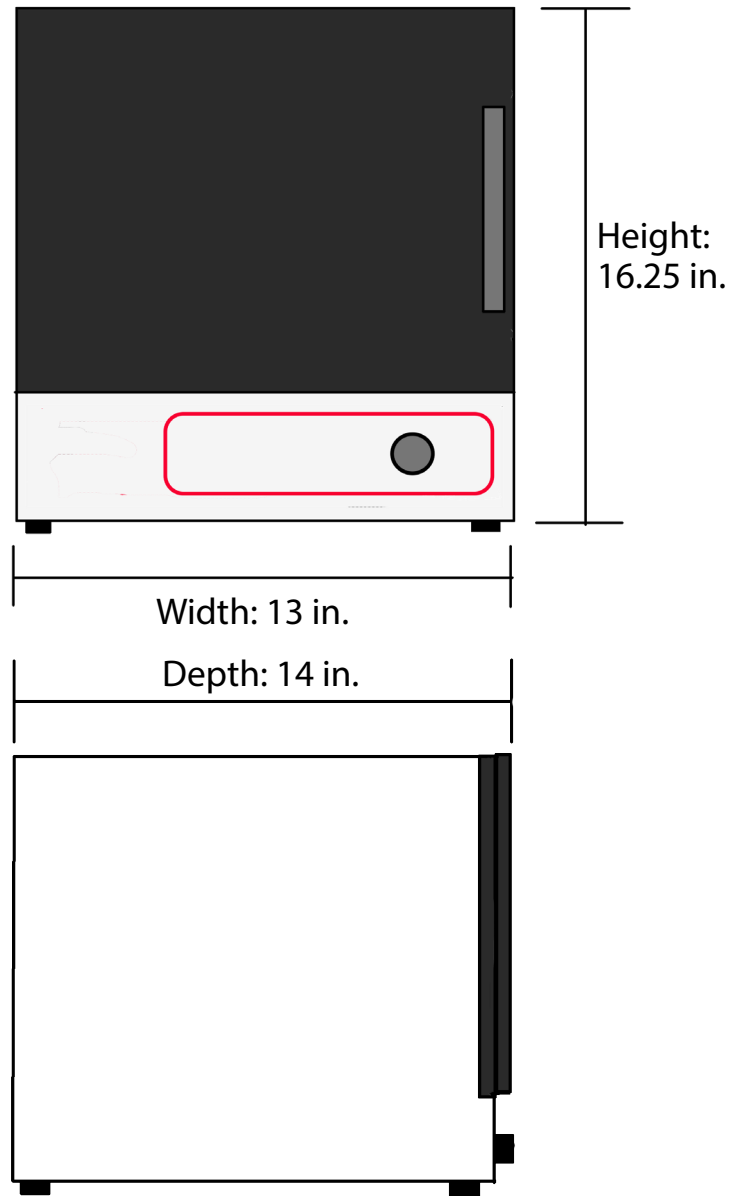
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Device Specifications

Item	Description
Small Analog Benchtop Incubator	132000 (115V) & 132000-2 (230V)
Chamber Volume	0.8 cu. ft.
Chamber Dimensions (in.)	11-1/2 x 12 x 10-1/2 (W x D x H)
Chamber Dimensions (cm)	29.2 x 30.5 x 26.7 (W x D x H)
Temperature Range	Ambient +5°C to 60°C
Stability @ 37°C	±1.5°C
Uniformity @ 37°C	±1°C
Shelves Included	2
Max. No. Shelves*	4
Shelf Area	1.7 ft.2
Outer Dimensions (in.)	13 x 14 x 16-1/4 (W x D x H)
Outer Dimensions (cm)	33 x 35.6 x 41.3 (W x D x H)
Shipping Weight	23 lb./10.4 kg
Door Style	See-thru
Electrical	132000: 115 volt/50-60 Hz 132000-2: 230 volt/50-60 Hz



Suggested Applications:

- Pharmacy use
- Warm packs for phlebotomy
- Drinking water testing
- Water quality testing
- Incubating assays
- Throat cultures
- Incubating E. coli
- Broth incubation
- Incubating culture film
- Heating histology slides
- Food sample testing
- Incubating petri dishes

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