

myTemp 65HC™ **Heating and Cooling Incubator**





- → Accurate temperature control from 0 °C to 60 °C
- Powerful compressor, maintains 0 °C
- Stainless steel chamber
- Internal power outlet for shakers, mixers, etc.
- Sized for floor standing use or on bench-tops less than 81 cm high



Stainless steel chamber with internal outlet & light

The myTemp 65HC Incubator is designed to provide accurate and uniform temperature control from 0° to 60 °C. The broad temperature range of the instrument expands the use of this incubator to both heating and cooling applications.

A large, digital display allows for visualization of the chamber temperature and the remaining incubation time, while an internal light is included for improved visualization of the chamber. In addition, a built in, internal outlet can be used to provide power to small instruments, such as shakers, rockers, etc.

With forced air technology and stainless steel inner construction, uniform heat transfer is ensured throughout the chamber. When set for sub-ambient temperatures, the powerful compressor is activated, quickly cooling the chamber to the desired temperature.

With an exterior height of 100 cm, the incubator is designed to be floor-standing, yet is also compact enough for bench-use. (Not recommended for use on benchtops higher than 81 cm). The instrument is supplied with two adjustable height shelves, while additional shelves can also be purchased separately (item: 55H2265-SH).

Technical Data:

Temp. Range:	0 °C to 60 °C (Ambient -25 °C to 60 °C)
Temp. Accuracy:	0.5 °C (at 37 °C)
Temp. Uniformity:	+/- 1.0.°C (at 37°C)
Temp. Increments:	0.1°C
Dimensions:	
Exterior (W x D x H):	54 x 53.34 x 99.85 cm
Interior (W x D x H):	40 x 32.4 x 50.2 cm
Timer:	1 min to 99 hr 59 min.
Capacity:	65 I
Weight:	53 kg
Electrical:	230V, 50Hz, 385W
Warranty:	2 years
1.1	

www.biozym.com

Ordering Information:

Item No.	Description:
55H2265-HC-E	myTemp 65 Heating and Cooling Incubator, includes two stainless steel shelves
55H2265-SH	Extra shelf, stainless steel