

## Tube Warmer TW37 Maintaining the optimal temperature of test tubes

- Adjustable temperature
- 14 test tubes at once (14 ml round bottom)
- Removable sides for easy maintenance & use
- Compact foot print





# Tube Warmer TW37

### Maintaining the optimal temperature of test tubes

The heated Tube Warmer is designed to maintain the optimal temperature of test tubes.

Constructed of anodised aluminium with polycarbonate side panels makes it well balanced and easy to handle. The overall shape makes it easy to clean and maintain.

#### Maintaining the optimal temperature

The design and the material of the Tube Warmer has been carefully thought out to retain and maintain the temperature at an even level and avoid high fluctuations in temperature.

The 7 segment 4 digit green display indicates the current temperature of the unit. Simple keyboard with 3 rubber buttons enabling dynamic setting of operational parameters and settings.



#### **Removable Fronts**

The removable side panels, not only ensure that this piece of equipment can properly be cleaned, but it also makes it easy to visually see the contents of the tubes.

#### **Specifications**

Dimensions (HxLxW): 119X174X52 mm, Weight 1.5 kg Tubes Capacity: 14X Nunc 14 ml Round Bottom Tube Power supply: 100-240 V 99.96% recyclable (TW37 and power supply)



<b>Ref. No.</b> 9.001.701.800	Tube Warmer (incl. a power supply)
9.001.701.802	Extra power supply
9.001.701.803	Extra side covers (2)
9.001.701.805	TW37 Stand (Plexiglass base for TW37)





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