## **COOL INCUBATOR 23 L**

## **INCUBATORS**

A digital benchtop incubator with both cooling and heating capabilities. Experience outstanding temperature stability, low energy consumption, and a compact design. Perfect for microbiology and hematology applications, this incubator ensures your experiments are in the ideal environment.

TECHNICAL SPECIFICATIONS		
Model	Cool Incubator 22 I	
Model	Cool Incubator 23 L	
Temperature set range	ambient -10°C to 50°C	
Controls	digital	
Stability	±0,2°C at 37°C	
Accuracy	±0,5°C	
Capacity	23 liters	
Shelves	3 positions, 2 shelves included	
Display	LED	
Max. power consumption	80 W	
Chamber Dimension (H x W x D)	270 x 294 x 300 mm	
Dimension (H x W x D)	450 x 380 x 470 mm	
Crating	500 x 500 x 545 mm	
Weight (Net/Crated)	19,2 / 23,5 kg	

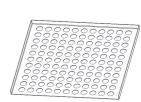
ORDER INFORMATION	
230 V, 50/60 Hz	Cool Incubator 23
Code	220.700
Order ref.	400018
120 V, 50/60 Hz	Cool Incubator 23 120 V
Code	1.220.700
Order ref.	400019

temperature 2°C to 35°C, rh 75% non-condensing

## Additional shelf (for 23 liter incubator)

Permited working ambient

Code	781.1.060
Order ref.	290234
Shelf autoclavable	yes





For more information visit Domel website: https://labs.domel.com / Technical specifications subject to change.