

Copper Chamber CO₂ Incubator WCI-40Cu



Copper plate inner chamber with better contamination effect, including all the features of the standard stainless steel version!

Specifications

Temp. Range:	RT. +5~60°C
Temp. Resolution:	0.1°C
Dry Heat:	Up to 120°C
Temp. Control:	Digital PID
CO2 Range:	0% ~ 20%
CO2 Accuracy:	±0.1% (5% / 37°C)
CO2 Resolution:	0.1%
CO2 Sensor:	IR CO2 Sensor
Display:	LED Display
Operating panel:	Individual 2-Channel Touch Button
Jacket type:	Dry Wall Type (6 sides heat)
Chamber material:	Copper plate

Model	WCI-40Cu	
Order No.	Standard	W6028040
	Sterilization	W6028041
Chamber volume	40L	
Temperature Stability [°C]	±0.1°C (37°C)	
Temp. Uniformity	±0.3°C (37°C/ RT.20°C)	
Heating Capacity [W]	320	
CO2 Inlet pressure range	0.3~0.5bar	
Number of shelves	2/4	
Chamber dimension [WxDxH]	320x350x375mm	
Overall dimension [WxDxH]	420x460x570mm	
Weight [kg]	38	

WIGGENS GmbH

Gässlesweg 22-24, 75334 Straubenhardt, Germany
Tel.: 0049 7248 4529088

WIGGENS China

Room 426, Hall A, Office Building M8, No.1 Jiuxianqiao East Road, Chaoyang District, Beijing 100015, China
Tel: +86 400-809-2068
Fax: +86 400-809-2068-112
Email: info@wiggens.com service@wiggens.com
Website: www.wiggens.com