



## NATURAL CONVECTION INCUBATOR

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## 7800 NATURAL CONVECTION INCUBATOR



P.I.D temperature controller provides accurate and reliable temperature control  
 Natural convection heating allows the sample temperature to be uniform, suitable for sterilization, powder drying and high temperature storage  
 Extended Life Silicone Rubber Gasket provides excellent sealing and long service life, but is easily replaced when the time for replacement is needed  
 Volume(10L~210L)  
 Inner chamber is made from corrosion-resistant mirror stainless steel  
 Round curved inner angle is easy to clean  
 Anti-skid shelf design, easy to operate by single hand  
 Auto Start Feature after power loss/return  
 Temperature deviation alarm  
 Over current protection alarm  
 Independent Over-temperature protection meets DIN 12880 International standard requirements provides you double protection

## SPECIFICATIONS

Model	BINC-7801	BINC-7802	BINC-7803
Capacity	10 L	35 L	55 L
Electrical requirement	220 V 50 Hz		
Temperature Range	Amb +5 - 65°C		
Display Resolution	0.1°C		
Ambient Temperature	+5 - 35°C		
Power Consumption	85 W	125 W	250 W
Inner glass door	None		Has
Viewing window	Has		None
Interior Dimension	250Wx200Dx200H mm	320Wx300Dx320H mm	400Wx410Dx360H mm
Exterior Dimension	460Wx300Dx330H mm	530Wx400Dx450H mm	640Wx550Dx510H mm
Shelves	2 pcs		

Model	BINC-7804	BINC-7805
Capacity	115 L	210 L
Electrical requirement	220 V 50 Hz	
Temperature Range	Amb +5 - 65°C	
Display Resolution	0.1°C	
Ambient Temperature	+5 - 35°C	
Power Consumption	550 W	900 W
Inner glass door	Has	
Viewing window	None	
Interior Dimension	520Wx450Dx485H mm	650Wx500Dx650H mm
Exterior Dimension	785Wx588Dx715H mm	915Wx658Dx870H mm
Shelves	3 pcs	



BINC-7801



BINC-7802



BINC-7803



BINC-7804



BINC-7805



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