

PRODUCT CATALOG



NATURAL CONVECTION INCUBATOR BINC-7802





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BINC-7802 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-7802
Capacity	35 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	125 W
Inner glass door	None
Viewing window	Has
Interior Dimension	320Wx300Dx320H mm
Exterior Dimension	530Wx400Dx450H mm
Shelves	2 pcs



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