

# PCR CABINET BSC41-0900



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It is designed to provide a controlled environment for the manipulation and amplification of DNA and RNA. From Dead-Air boxes to Laminar Flow UV Cabinets with HEPA filtration we have a solution to support your application. Safety is kept in mind for changing the filter.

Used in Drug processing, Pharmaceutical, Laboratory, Research.

Also known as Medical Biosafety Cabinet, Cytotoxic Safety Cabinet, PCR Cabinet.

## BSC41-0900 PCR CABINET



### SPECIFICATIONS

Model	BSC41-0900
Air Flow Velocity	0.3~0.5 m/s, speed adjustable
Pre-Filter	Polyester fiber, Washable
Fluorescent Lamp	40 Wx1
UV Lamp	20 Wx2, UV timer
Illumination	≥1000 lux
Work Surface Height	750 mm
Max Opening	320 mm
Inner Dimension (WxDxH)	900x595x560 mm
Overall Dimension (WxDxH)	1000x705x1770 mm
Package Size	1160x920x1350 mm
Caster	Universal Caster with leveling feet
Front Window	Manual, 5 mm toughened glass, Anti-UV
Chamber Material	Main Body: Cold-rolled steel with anti-bacteria powder coating, Work Table: 304 stainless steel
Socket	Two, total load≤500 W
Shelf with IV bar	Stainless steel, 492x140x55 mm
Weight	≤60 dB
Power	150 kg
Power Supply	380 W





**Labtare USA**

82 Wendell Avenue, STE 100, Pittsfield, MA, 01201, USA  
Email: [info@labtare.com](mailto:info@labtare.com) | Website: [labtare.com](http://labtare.com)