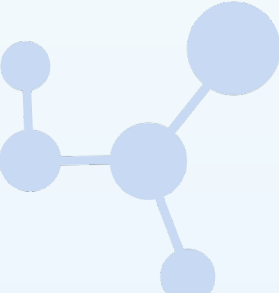


PCR WORKSTATION



BR-PCR-W100 PCR WORKSTATION

PCR Workstation is specially designed to provide a contamination-free working environment for PCR sample preparation. It ensures maximum protection using AIR filtration and UV sterilization, making it ideal for molecular biology laboratories sampling and pipetting.

FEATURES:

- Filter for clean airflow
 - UV Tube Light for sterilization
 - Fluorescent Tube Light for clear visibility
 - Acrylic / Glass manual sliding front door
 - Stainless steel working table
 - Low noise operation (< 60 dBA)
 - Compact & durable design
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TECHNICAL PARAMETERS:

Model No	BR-PCR-W100
Inner Chamber Dimension(H x W x D)	500mm x 700mm x 500mm
Material	MS powder coated body with SS working top
Working Table	Stainless Steel 304
Front Door	Acrylic Sliding Door / Transparent Glass
Filter	2 No. (10 × 10 cm)
UV Tube	1 No.
Fluorescent Tube	1 Nos.
Power Socket	1 No.
Input Voltage	230V, 50Hz, AC Supply
Noise Level	Less than 60 dBA
Side Panel	Transparent / Solid

BR BIOCHEM LIFE SCIENCES PVT. LTD.

06, S.F. Gopal Nagar , Fateh Nagar, New Delhi-110018 ,India

Ph: +91 11 43033662/4, +91 8860082777

EMAIL: info@brbls.com | www.brbls.com



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