



Benchtop Stackable Incubator Shaker

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Product Introduction

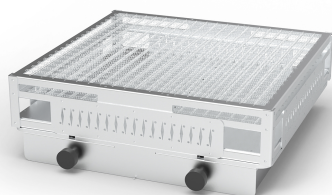
BJPX-SDT Benchtop Stackable Incubator Shaker

Essential for precision-demanding protocols: bacterial culturing, fermentation, hybridization, enzymatic studies, and biochem reactions in medical/biological/molecular research, pharma, food science, and environmental studies.

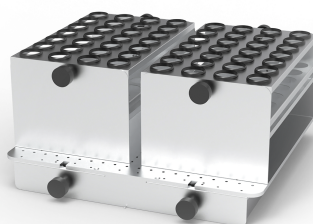
Applications:

Cell culture • Extraction • Sample mixing • Staining/destaining • Hybridization assays • Solubility tests • Plasmid purification • Bacterial suspension prep • Elution

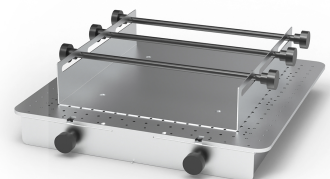
Fixture Display



Universal Utility Clamp



Test Tube Rack



Clamp-Type Platform

Application Scenarios



Extraction



Pharmaceutical



Healthcare

Product Features

- PID Microprocessor Precision Thermal Control
 - Electrically-Heated Tempered Glass Viewport
 - 7" Touchscreen Interface
Intuitive parameter configuration
 - UV Sterilization System
Maintaining chamber sterility
 - LED Auto-Illumination
Activates upon door opening
 - Triple-Unit Stackable
Top/bottom flip-door design
- Premium BLDC Motor
Minimized vibration & noise
 - Adjustable Speed: 30-300 rpm
 - Imported Compressor
R290 Air-Cooled Refrigerant (CFC-Free)
 - Temperature Range:
RT+5° C-60° C/4° C-60° C
 - Programmable Curves
Repeat/Step/8-Segment modes
 - Multi-Alarm System
Overheat • Abnormal Shutdown •
Motor Fault • Door Overtime

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Fixture Selection

Models	Clasp Model							
BJPX-SDW10-L BJPX-SDW20-L	Maximum capacity of triangular flask					Test Tube Rack	96-Well Plate	Clamp-Type Platform
	250ml	500ml	1000ml	2000ml	3000ml			
	34	24	15	8	6	4	21	2