



Large Capacity Stackable Incubator Shaker

05

Product Introduction

BJPX-SDW Stackable Incubator Shaker

Designed for space-constrained labs, this high-performance unit features multi-layer stacking, multi-functional configurations, adjustable orbital motion, and multi-zone temperature control. Uniquely integrates dynamic and static cultivation modes in one compact system - delivering unmatched flexibility, high capacity, and miniaturization for modern research needs.

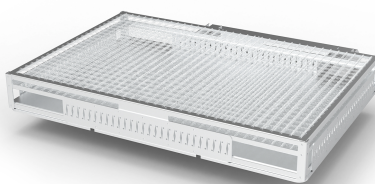
Applications:

Cell culture, extraction studies, sample mixing, staining/destaining, hybridization assays, solubility tests, plasmid purification, bacterial suspension prep, elution processes.

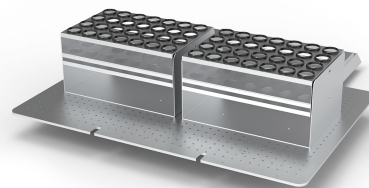
Fixture Display



Erlenmeyer Flask Clamp



Universal Utility Clamp



Test Tube Rack

Application Scenarios



Extraction















Pharmaceutical



Healthcare

Product Features

-  PID Microprocessor Precision Thermal Control
-  Electrically-Heated Tempered Glass Viewport
-  5" 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
-  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

06

Fixture Selection

Models	Clasp Model							
BJPX-SDW10 BJPX-SDW20	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