

MOLE 32M FULL-AUTOMATIC NUCLEIC ACID PURIFICATION SYSTEM

Registration Code: STXB20200623



Product features

● Smart Circular Magnetic Binding

Magnetic beads recovery rate > 99.5%. Greatly reduce the residual amount of magnetic beads in the system.

● Multi-mix mode

3 kinds of amplitude, 5 levels of frequency adjustable, adjustable according to different samples and extraction kits to improve extraction efficiency.

● Anti-contamination controll

Added with 11-level HEPA filter and ultraviolet sterilization lamp to effectively prevent cross-contamination.

● Independent heating block

8 independent deep-well heating blocks that can reduce mutual interference between reactions.

● Removable magnetic rod

Easy to maintain and replace, prolong the life of the machine.

Small structure

Complete after-sales guarantee

Stable performance

Optimal price/performance ratio

Instrument parameter table

Cat No.	Mole 32M	Processing volume	20-1000 (μ l)
Registration No.	STXB20200623	Temperature control	10-99°C
Sample numbers.	1-32	Power	AC 110-240 V , 50-60 Hz
LCD	480x800 Color display, English/Chinese (Customizable)	Magnetic bead recovery rate	> 99.5%
Weight	22 kg	Product Size	380x360x410 mm

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