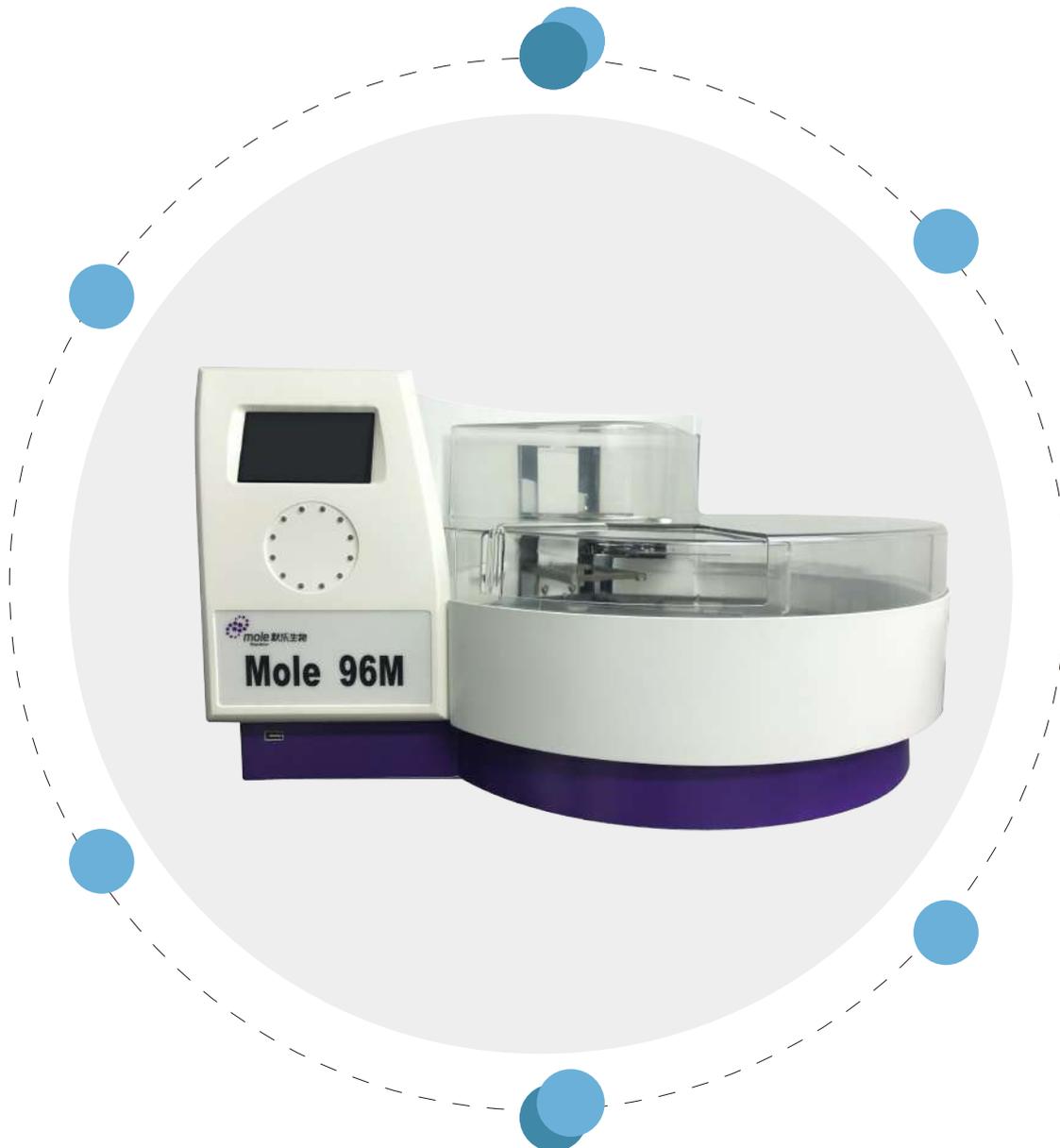


MOLE 96M FULL-AUTOMATIC NUCLEIC ACID PURIFICATION SYSTEM

The MOLE 96M is a compact, automated nucleic acid purification instrument that processes up to 96 samples simultaneously. Using prefilled cartridges and depending upon sample type, MOLE 96M offers consistent, reliable DNA or RNA extraction solution.



Product Features

- **Less Hand-on Time**

Extract high-quality nucleic acid as fast as 13 min.

- **High Compatibility**

Works with multiple sample types and nucleic acid extraction reagent.

- **Contamination Control**

There are baffles to prevent liquid splashing, the inter-well and inter-batch contamination are strictly controlled to prevent cross-contamination and ensure the process accuracy.

- **High Magnetic Beads Recovery Rate**

The Magnetic beads recovery rate is >99.5%, improved the purity of the extracted nucleic acid.

- **Powerful Programming Functions**

Flexible and efficient program edition, capable of remote editing experimental procedure.

Instrument Parameter Table

Screen	Colored touch screen	Processing Volume Range	20-1000 (μl)
Magnetic Bead Recovery Rate	>99.5%	Contamination Control	11 level HEPA filter
Sample Number	1-96	Data Storage	>500 groups of programs
Language	Chinese English (Accept customization)	Dimension	685mm*600mm*390mm (+_ 10mm)
Power	100-240 Vac, 50/60 Hz	Weight	41kg(+/-0.5kg)
Port for PC	RS232	Number of Cartridge	8



Jiangsu Mole Bioscience Co.,Ltd.
Stock code: 839185
info@molechina.com

Jiangsu-Taizhou
Add: 6-7th Floor, G116 Building, No.805, Jiankang Avenue, Medical New&Hi-tech District, Taizhou, Jiangsu Province, China
Tel: 0523-86080606

Zhejiang-Hangzhou
Add: 4-5th Floor, Building No.5, Health Valley, No.1500 Wenyi xi Road, Yuhang District, Hangzhou, Zhejiang province, China
Tel: 0571-87209306 / 87209308