

Mini-32

Automatic Nucleic Acid Extractor

Magnetic-bead DNA/RNA extraction, 1-32 samples in parallel — fully automated, programmable, compact.

9-45 min

RUN TIME

1-32 samples

THROUGHPUT

>95 %

RECOVERY



PRODUCT PARAMETERS

Technical principle	Magnetic-bead transfer	Heating (optional)	Room temp to +120 °C
Sample throughput	1 - 32 samples per run	Operating interface	10-inch capacitive touchscreen
Reaction volume	20 - 1,200 µL	Programs on board	120 (8 folders × 15 groups)
Run time	9 - 45 min (5 min on certain chemistries)	Sterilization	Built-in UV disinfection
Recovery rate	> 95 %	Power supply	110 V / 220 V available, 150 W
Reproducibility	CV < 3 %	Footprint · Weight	336 × 270 × 306 mm · 11.5 kg

- ✓ **Compact & Light**
- ✓ **Powerful**
- ✓ **Flexible & Smart**
- ✓ **Safe & Reliable**

 **CE Compliant**

 **ISO 9001**

✓ **Sample Kits Included**

 **Custom Volumes**