

Vazyme Automatic Nucleic Acids Extraction Instrument VNP-32P
Specifications

Items	
Extraction Principle	Magnetic beads method
Throughput	1 – 32
Processing Volume	20 – 1000 μ L
Temperature	Room temperature - 120°C, accuracy $\pm 1^\circ\text{C}$
Disinfection	UV
Run time	15 – 60 minutes
Consumables available in BioCRF	• FastPure gDNA Isolation Kit (DC112-C3) • VAMNE Magnetic Plasmid Mini Kit (DC201-C2)