

The ANDiS 396 is 3DMed's Solution for 96 Sample Throughput



ANDiS 396

Automated Nucleic Acid Extraction System

Specimen types

- Viral DNA and RNA
- Bacterial DNA and RNA

Automated Extraction

- Prefilled reagents to reduce hands-on time <5 min
- Automated operation to reduce human error

Fast extraction enabled

- Viral DNA/RNA: 12 min/batch
- Bacterial DNA/RNA: 15 min/batch



ANDiS 396	
Throughput	1-96 Samples
TAT	> 8 minutes
Processing Volume	50µL - 1000µL
Kit compatibility	96A/B Viral RNA, Pathogen RNA/DNA
Bead recovery rate	≥ 99%
Well variation	CV ≤ 2%
Contamination Control	Built-in HEPA and UV light
Dimensions	600 x 620 x 525 (mm)
OR code scanning	Built-in Barcode scanner
Operation mode	10.1 inch LED colour and adjustable touch screen

