



LLS QUICK VIEW · YAMATO SCIENTIFIC

Automatic Nucleic Acid Extraction System , 96-Sample Throughput

SKU VNP-g6P · Life Science · Automated Nucleic Acid Extraction

The Yamato VNP-g6P is a high-throughput automated nucleic-acid extractor that purifies DNA and RNA from up to 96 samples per run using magnetic-bead



TECHNICAL SPECIFICATIONS

PRODUCT

Automatic Nucleic Acid Extraction System

WORKFLOW

Highly automated, fast, one-step operation

MECHANISM

Magnetic rods capture, transfer, and release beads

TYPICAL USE

Molecular diagnosis, research, animal-disease detection

WEIGHT

221 lb

REAGENTS

Prepackaged extraction reagent kits

CHEMISTRY

Magnetic-bead purification (silica-coated...

THROUGHPUT

Up to 96 samples per run

SAMPLE TYPES

Blood, tissue, cells, body fluids, bacteria, viruses

LIST PRICE

\$70,000.00

Distributed by Legacy Lab Supplies

legacylabsupplies.com · (855) 746-7557 / 855-SHOP-LLS · quotes in 24 hours

