

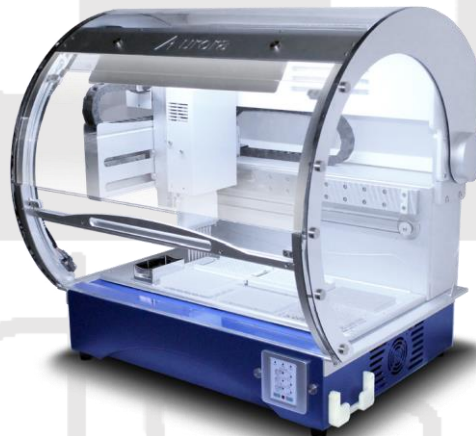
For Any Technical Questions, Please Contact at [info@nodesus.com](mailto:info@nodesus.com)

**Product Name:** Aurora VERSA 10 Nucleic Acid Purification Workstation/PCR Workstation

**Part Number:**

**Product Description:**

The VERSA® 10 Gene workstation is a compact and cost-effective automated liquid handling workstation designed to support various genomic workflows. The 4 or 8-channel pipetting head streamlines protocols while the single channel functionality offers the flexibility to perform complex liquid handling tasks. The VERSA 10 Gene, like all of Aurora's liquid handlers, is an open system that permits the use of most 3rd party kits and numerous types of labware. Its high reproducibility, accuracy, and throughput help conserve reagents and eliminate pipetting errors while increasing the productivity of your laboratory



Engineering Your Needs

**Features**

- Compact, versatile, and economical - A liquid handling workstation with a small lab footprint
- Plate mover - For moving plates or tube racks to different deck positions
- UV HEPA filtered enclosure - Ensures no free floating DNA, helps eliminate cross contamination
- Air displacement pipette technology - Ensures highly accurate liquid dispensing

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- Temperature regulation modules - For precise temperature control of reagents and samples
- Open system - Compatible with diverse reagents, kits and labware

### Applications

#### Genomics Workflows:

- DNA/RNA Purification
- Single and Mutlplex Real-Time qPCR and PCR Setup
- Enzymatic Reaction Setup
- Sequencing Reaction Setup

#### General Liquid Handling:

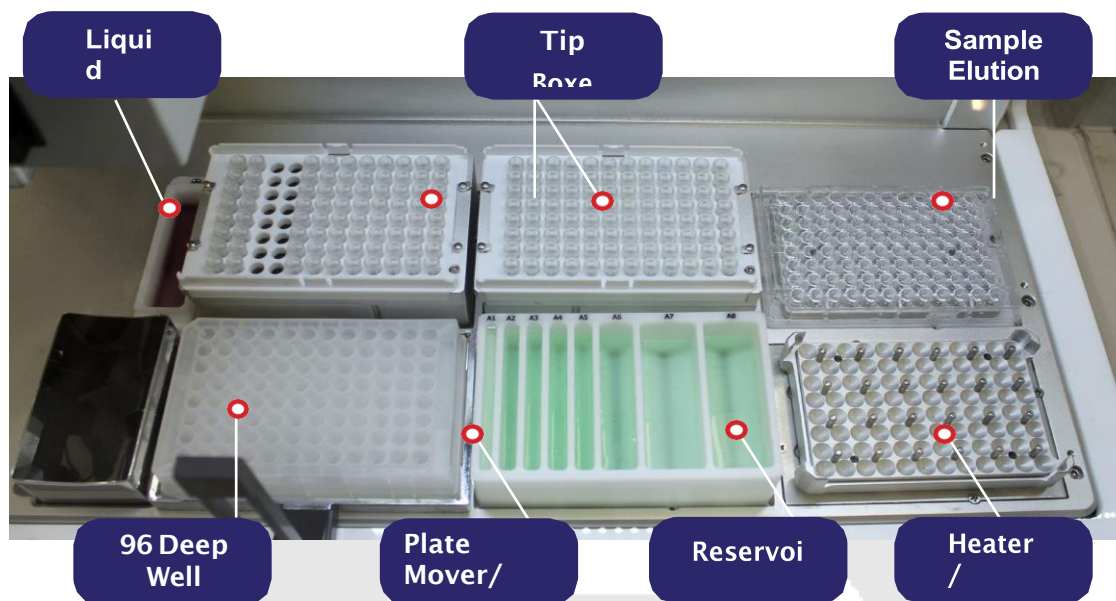
- Sample Normalization
- Plate Replication and Reformatting
- Serial and Parallel Dilution
- Cherry Picking and Sample Pooling
- Environmental Sample Preparation
- Microarray Spotting
- Immuno and Biochemical Assays
- Cell-Based Assays

### Product Specification:

Deck Layout

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**Sample VERSA 10  
DNA/RNA  
Purification Deck  
Layout**

Volume	PCR Setup 1 $\mu$ L to 250 $\mu$ L	DNA/RNA Purification 1 $\mu$ L to 1000 $\mu$ L
Deck Capacity	6 deck positions for microtiter plates (supports both 96 and 384-well plates and includes adaptor to accommodate individual and/or 0.1 mL and up strip-tubes), deep well reservoirs and tip boxes	
Pipetting Head	4 or 8 channel syringe pipettor with single channel functionality	
Plate Transporter	Moves plate from magnetic block to heater/shaker	
Accessory Options	<ul style="list-style-type: none"> <li>• Plate cooler / heater</li> <li>• Reagent cooler block</li> <li>• Shaker with or without integrated heater</li> <li>• HEPA/UV/Fluorescent light enclosure</li> </ul>	
Length	65 cm / 25.6 in	
Depth	43 cm / 16.9 in	
Height	52 cm / 20.5 in	
Weight	27 kg / 59.5 lbs	