

## InoPurauto Series Nucleic Acid Purification Systems



### Simple and Intelligent Operation

1. Very convenient openable front door to monitor reagent optimization and experimental status, allowing you to stop operation in any situation.
2. Intelligent system equipped with device shut-off protection and starting with auto-control on start-up.
3. 8 different plate identification designs guaranteeing their position even when external forces are present.
4. Automatic missing kit detection sensor.
5. Special reactive identification without program setting or protocols with QR code identification.

### Pollution Preventive Measures

1. The drip shield plate and the drying path of the beads are controlled by the software to avoid reagent splashing.
2. Disposable consumables to prevent cross-contamination.

### Compatible with automatic systems (Optional)

InoPurauto-96/24 can be used in conjunction with automatic equipment such as mechanical arm, liquid processing system etc. which meets the demand of high flow experiment.



*\*High throughput, fast extraction and modular design can meet variety of need by one unit.*



Magnetic head for InoPurauto-96



InoPurauto-96 Consumable



Magnetic head for InoPurauto-24



InoPurauto-24 Consumable

