

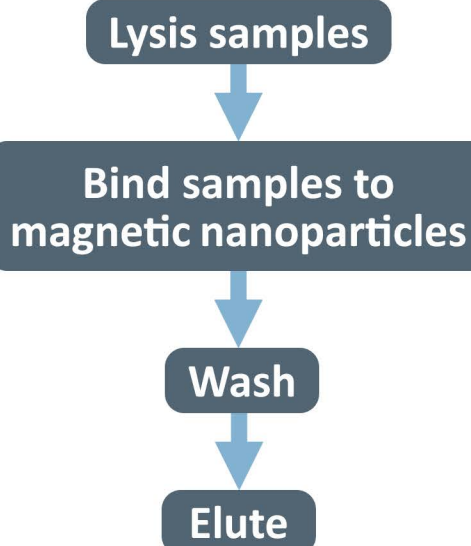
# IsoPure™ Mini

The IsoPure™ Mini is a compact and versatile automated purification system. This system improves reproducibility and efficiency using magnetic nanoparticle technology, increasingly the preferred method, for high throughput isolation of nucleic acids and other molecules of interest.

The IsoPure™ Mini can perform mixing, heating, washing, and magnetic nanoparticle transfer without human labor. Other great features are the two heating blocks and customizable programming, both significantly improve results. Once a program is set, just place the plate into the chamber and start the run. No more centrifuging, incubating, transferring solutions, and bags of biohazard waste; the entire process is contained to one 96 well plate.

## SAVE BOTH TIME AND MONEY BY:

- Increasing quality, reproducibility, and throughput.
- Decreasing time, labor, and consumables.



## RELATED PRODUCTS

Description
IsoPure™ Mini, Automated Extraction Instrument
96 deep well plates
8-well reagent vessel
8-place magnetic tip comb



## SPECIFICATIONS

- **Capacity/Sample Volume:** 16 samples/20µl to 1000µl
- **Magnetic bead recovery rate:** >95%
- **Lysis temperature range:** RT to 120°C
- **Elution temperature range:** RT to 120°C
- **Display:** 4.3" color screen (10.9cm)
- **Programming control:** Bluetooth, Android tablet
- **Program memory:** Up to 100 programs
- **Communication ports:** USB, Ethernet
- **Internal lighting:** LED
- **Contamination Control:** UV Sterilization
- **Electrical Input:** Universal 120 to 240VAC
- **Dimensions:** 7.9"x10.2"x11.8" (20cmx26cmx30cm)

