

Introducing IndiMag 2

The benchtop powerhouse for nucleic acid isolation



Discover the versatile, user-friendly, automated extraction system that rapidly isolates nucleic acids from a broad range of samples



IndiMag 2: Superior magnetic bead-based nucleic acid isolation

Flexible experiment design

- Start with a broad range of sample types
- Process 1 to 48 samples per run
- Use preloaded protocols or create your own with up to 4 washing steps

Precise temperature control

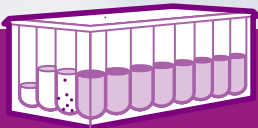
- Extensive temperature range from 4°C to 100°C
- Heat up to activate or accelerate reactions
- Cool down to stabilize extracted nucleic acids

User-friendly, safe automated system

- Intuitive touchscreen interface for setup and complete process control
- Enjoy quick and easy deck loading
- Easy sterilization with the inbuilt UV light

Hardworking, dependable platform

- Be confident with robust German engineering



Save even more time and plastics with IndiMag pre-filled cartridges. Soon available with separate lysis and elution strips.

Product	Short description	Cat. no.
IndiMag 2 (110~240 V)	User-friendly, versatile benchtop instrument for automated magnetic bead-based nucleic acid isolation of up to 48 samples simultaneously.	IN950048
IndiMag 2 Extended Warranty	Extended warranty options are available, providing up to four years of coverage. Please contact us for more details.	IN950050

Request a quote or order online: shop.indical.com

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