

Introducing Indi**Mag 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 prefilled 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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