

EXTRACTION

GenoXtract®

Compact automated nucleic acid extraction

Innovation with Integrity

- Compact: Fits into every lab, even with low space
- Efficient: Ready-to-use reagent cartridges and preset protocols
- Versatile: Process a broad range of samples with dedicated extraction kits*
- Flexible: 1-12 samples in parallel without reagent loss

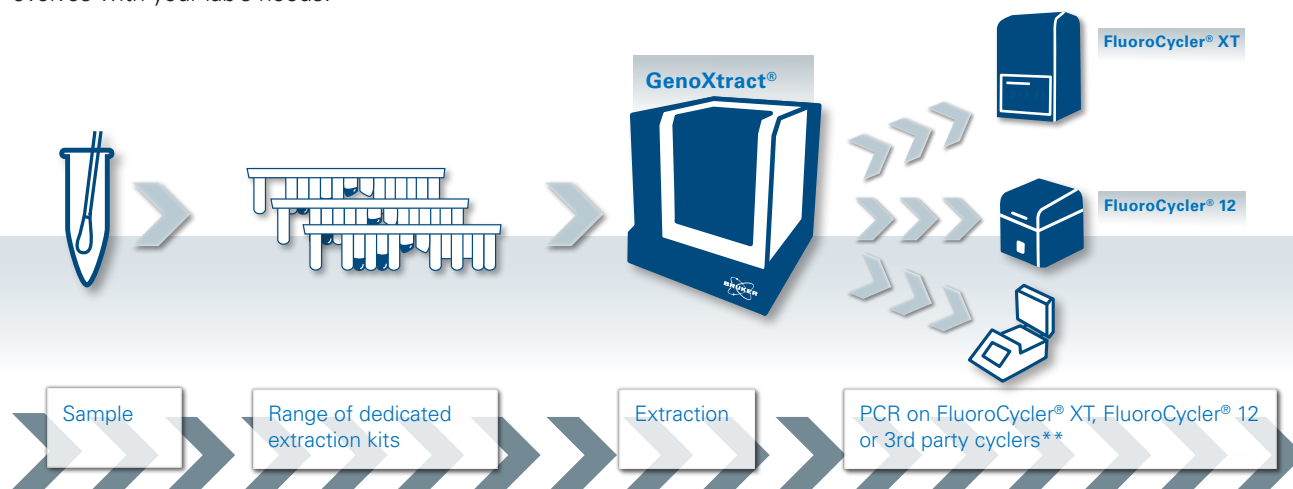
Ready when you are!

GenoXtract® is the ideal extraction instrument for labs of all budgets, sizes and throughputs. Dedicated IVD extraction kits are provided in ready-to-use cartridges, which allows each sample to be processed without loss of reagents.

Featuring an onboard PC to minimize its footprint, the GenoXtract® completes its shortest runs in just 22 minutes. Ideal for low-throughput labs or for processing a few samples to boost productivity in high throughput environments.

Add multiple GenoXtract® units, to provide a scalable solution that evolves with your lab's needs.

- Ready-to-use reagent cartridges
- Ready-to-use software protocols
- Ready when you are



Specifications

Number of samples:	1 - 12 per instrument
Run time:	22 - 48 minutes
Dimensions:	44.2 × 44.5 × 84 cm (W × D × H)
Weight:	approx. 23 kg
Compatible kits:	GXT NA Extraction Kit VER 1.0 - Part No. 12.08.02 GXT Blood Extraction Kit VER 2.0 - Part No. 12.07.02 X2 Cartridge VER 1.0 - Part No. 12.02.02

Order information



GenoXtract®
Part No. 8.31.01

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*Please contact your local representative for suitable GXT extraction kits
**Please contact your local representative for compatible PCR instruments

Please contact your local representative for availability in your country. Not for sale in the USA.
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