Norma Autoloader

Automated sample processing for better workflow and time efficiency

- The only retrofittable autosampler on the market
- Suitable for medium and big laboratories
- Built-in sample mixer and barcode reader



- Sample capacity: 50 vials
- Emergency sample option



norma

Technical specifications

Reference number NICA-AL50 Compatible with Icon-5

Accessories Normaboard, 2 interchangeable trays, power supply

Capacity 50 samples/tray

Tested vial types Greiner Vacuette, BD Vacutainer

Operation modes Full sequence operation (full tray scan) – can be paused at any time

Random access mode (sample positions can be selected on the analyzer)

Connectivity 2 x USB ports, built-in barcode reader

Dimensions (HxWxD) 340 x 220 x 310 mm

Normaboard

Dimensions (HxW) 435

435 x 375 mm

Weight 8.5 kg

Throughput 60 tests / hour with Icon-5

Power External power supply, universal, 24 VDC, 2,7 A (100-240 VAC 50-60Hz), non-grounded

Power consumption Maximum 60W

Other features
• Emergency samples can be measured directly on analyzer's closed vial port

All operations can be paused at any time

Connected via USB to the analyzer

Normaboard is used to align analyzer with Autoloader

Built-in sample mixer

Gripper is designed to grab only vials with cap

Tube detection by mechanical force feedback

Removable sample tray with identification







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Norma Instruments Zrt. reserves the right without notice to make any technical changes it considers necessary or desirable.