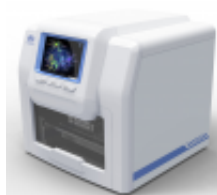


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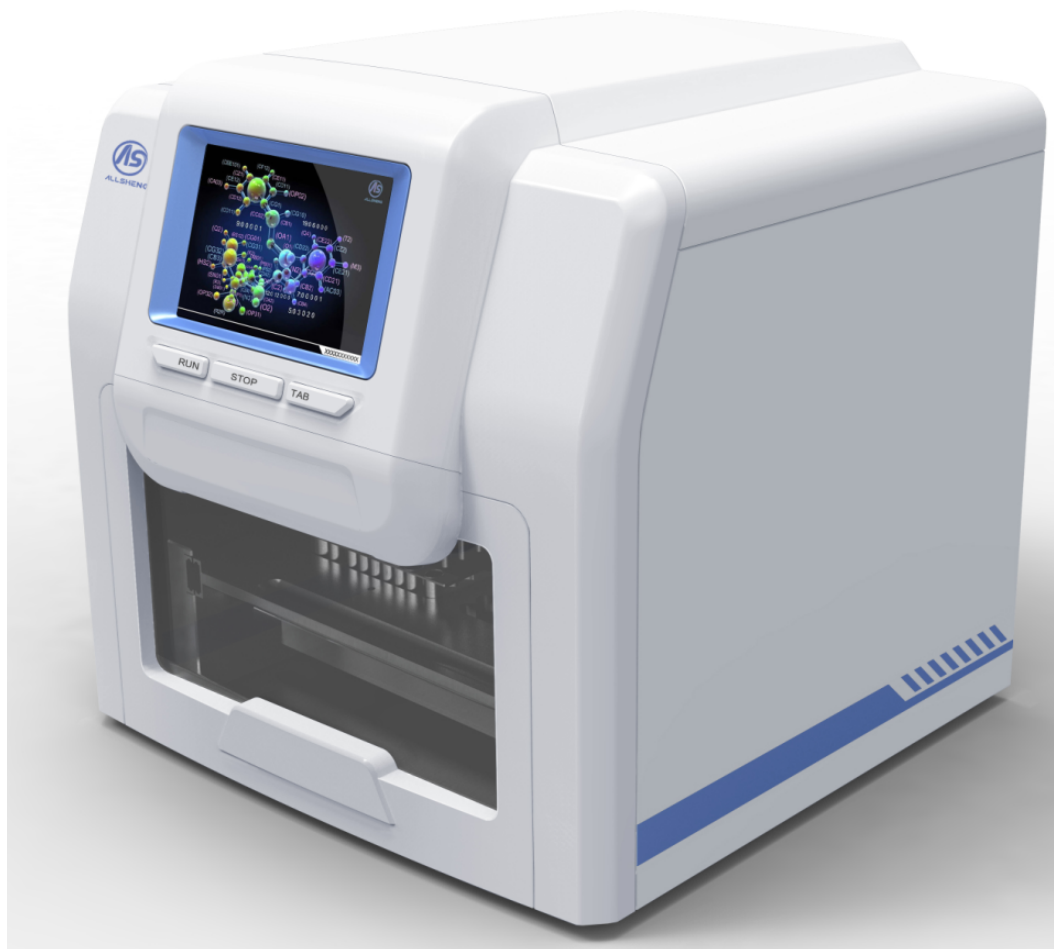
Link do produktu: <http://www.novazym.sklep.pl/auto-pure-32-p-3678.html>



Auto-pure 32

Dostępność	Na zamówienie
Czas wysyłki	14 dni
Numer katalogowy	AP-32

Opis produktu



Features:

- Open system can optimize purification proposal according to various magnetic beads kits Cost/sample equivalent to manual methods
- Capable of extracting 1~32samples per run Easy-to-use Touch screen
- Universal built-in program for easy using UV lamp to avoid cross contamination
Pause function for emergent stop
- Fast purification processing,15~40 minutes/cycle(depending on sample type and method) Alarm for indicating the completion of purification
- Drawer design to prevent possible injuries
- With special plastic consumables to avoid cross contamination
- 3 shortcut key to make for easy create, modify and optimize the magnetic beads program Improves workflow, and allows staff to perform other value-added tasks
- Ensures impurities are removed; improved sample quality leads to better

downstream analyses

Specification:

Type	Auto-Pure20	Auto-Pure32
Throughput	1-20	1-32
Sample volume	20~3000ul	20~1000ul
Collection efficiency of the magnetic particles	>95%	>95%
Magnetic rod number	20	32
Plate types	Tubes with double sample tube	96 Deepwell plate
Extraction steps	Lysis, Sample binding, Washing and elution	Lysis, Sample binding, Washing and elution
Purification accuracy	100 copy sample positive rate >95%	100 copy sample positive rate >95%
Heating Temperature	For cell lysis: Ambient temperature ~90	For cell lysis: Ambient temperature ~90
For nucleic acid elution	Ambient temperature ~90	Ambient temperature ~90
Operation	7 inch color touch screen	7 inch color touch screen
Storage Capacity	more than 100 programs	more than 100 programs
Protocol Management	Create, edit , delete, protocol mode	Create, edit , delete, protocol mode
Pollution Control	UV light	UV light
Extension interface	4 standard USB port, built-in SD card	4 standard USB port, built-in SD card
Exhaust	Fan	Fan
Power Supply	AC110/220V, 50/60Hz	AC110/220V, 50/60Hz
Dimensions	440mm x 467mm x 453mm	440mm x 467mm x 453mm
Weight	23kg	