



## SPECIFICATIONS

Processing time	45-60 min
Processing capability	1–12 samples per run
Extraction technology	magnetic particle separation technology
Protocol	programmed by scanning a barcode
Protocol input	barcode scanner
Sample volume	10–2000 µl (depending on the kit)
Elution volume	50–400 µl
Connection to PC	not required
Display	LCD (20×4)
Certification	CE IVD
Nominal operating voltage	110–240 V, 50/60 Hz
Dimensions (W×D×H)	560×590×510 mm
Weight	55 kg

## ACCESSORIES



Reagents for BioMagPure 12 Plus  
BS-060201-AK

Reagents for BioMagPure 12 Plus, compact bench-top robotic workstations for automated nucleic acid purification. Usage of pre-filled reagent cartridges and disposable consumables enable a true walk-away automation and high quality



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