

Stacker III

High-throughput microplate handling system

Designed to optimize microplate handling and increase sample throughput

- 35 and 50 microplate capacity magazines
- Accommodates all microplate formats
- Rapid plate loading, unloading and restacking
- Continuous load feature
- Barcode reader on left and front side of microplate
- User-definable advanced protocols

ARIOstar^{Plus}

 **BMG LABTECH**

The Microplate Reader Company

Software

BMG LABTECH's Control Software directly runs and coordinates both Stacker and plate reader. The script mode gives the user unlimited flexibility. It can be used to choose different test definitions for different plates in one batch run or to perform multiple measurements on one plate.

Technical specifications

Power requirements	85 to 240V AC, 50 to 60 Hz, 100 VA
Dimensions	Width 45 cm, depth 68 cm, height 19 cm Height with magazines 86 cm
Weight	15 kg
Barcode reader	Complies with Code 128, Code 39, Codabar, Code 11 UPC/EAN and 2/5 Interleaved and further barcodes

Compatible readers

PHERASTAR® FSX · CLARIOstar® Plus · Omega Series · NEPHELOstar® Plus





WolfLabs

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.