





Singleron Janus

Magnetic rack for flexible sample preparation

The Singleron Janus Magnetic Rack is a convenient device for flexible sample preparation, including isolation, enrichment, purification and selection of small biomolecules. It employs strong and robust magnets for minimal separation times and optimal results. The magnetic rack design enables excellent control and visibility of your samples and is compatible with standard microcentrifuge tubes and multipipetting devices.



Key specifications

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|  56 x 60 x 148 mm |  0.4 kg |
|  5 μ L - 2000 μ L operation volume |  12 x 0.2 mL tubes 8 x 1.5 mL tubes 8 x 2.0 mL tubes |

Flexible design suitable for PCR tube strips, 0.2 mL tubes, 1.5 mL tubes and 2.0 mL tubes.

Compact and easy-to-use design for comfortable handling.

Strong magnetic properties for fast and efficient separation of magnetic beads.

Interested in knowing more? Contact us: