

# Site Requirements

## Biotage® MEA2 and AutoPlasmid MEA

### Dear Valued Customer,

The following document will assist you in the preparation of your laboratory for a successful installation of Biotage MEA2 and AutoPlasmid MEA system. Please read and sign where indicated at the end of this document once you are prepared for installation. Your signature validates that you have understood our requirements and your site is ready for our visit. We cannot guarantee a complete installation or demonstration if the requirements are not met. If you have any questions, please do not hesitate to contact Biotage® 1-Point Support™.

### Customer Responsibility

Make sure your site meets these requirements, including the necessary space and electric outlets required for a successful installation of the system. Users of the system should be present throughout the installation and familiarization services; otherwise, they will miss important operational, maintenance, and safety information.

### Biotage 1-Point Support™

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### System Specifications to be met

<b>Location</b>	Lab bench and/or fume hood with appropriate amount of space for the instrument and laptop computer.
<b>Ambient Temperature</b>	Operating: 15 °C to 32°C (59 °F to 90 °F).
<b>Humidity</b>	20% to 95% RH (non-condensing).
<b>Altitude</b>	Operation: up to 2000 m.
<b>Pollution Degree</b>	The system shall be installed in a level 2 environment in accordance with EN 60664-1.
<b>Electrical Supply</b>	100–240 VAC, 50/60Hz. Connect only to a grounded outlet. External supply utilized to provide 5-24 VDC to instrument.
<b>Max Power Consumed</b>	800 VA total w chiller and PC.
<b>Weight to hold</b>	30 kg (60 lbs) depending on the system configuration. Footprint (H x W x D): 610 mm x 814 mm x 356 mm (24 x 32 x 14 in).
<b>Dimensions</b>	Enough space to place laptop computer on the right side of the instrument. For AutoPlasmid MEA, additional space for vacuum pump is needed on same bench where your instrument is placed. Typical for standard benchtop, there is enough space behind the instrument.

**Signature:** \_\_\_\_\_

**Date:** \_\_\_\_\_

**Print name:** \_\_\_\_\_

**Part Number: UI458**

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