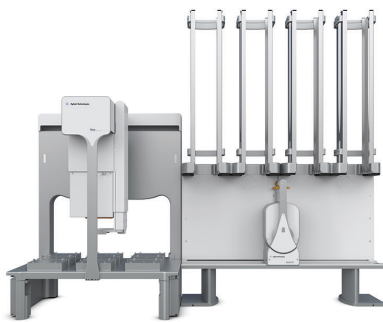


Agilent Bravo BenchCel Workstations

Data Sheet



Agilent Bravo BenchCel Workstation

Specifications

Computer/Software requirements

| | |
|---------------|---|
| Host computer | Windows 10 64-bit operating system (included) |
| Software | Agilent VWorks Automation Control Software (included) |

Available system configurations

| | |
|----------------------------|---|
| Base platform | Bravo Automated Liquid Handling Platform with BenchCel Microplate Handler (available with and without 146 mm risers) |
| BenchCel options | 2R, 4R, or 6R |
| Integrated Agilent devices | PlateLoc Thermal Microplate Sealer (available with and without 146 mm risers) Microplate Barcode Labeler (available with and without 146 mm risers) PlateLoc Thermal Microplate Sealer over Microplate Barcode Labeler (available with and without 146 mm risers) PlateLoc Thermal Microplate Sealer over Microplate Centrifuge (available with and without 146 mm risers) |

Labware compatibility

| | |
|-------------|--|
| Microplates | Meets ANSI/SBS 1-2004 through ANSI/SBS 4-2004 labware standards (microplates, deep-well microplates, tube racks, vial racks, pipette tip boxes, and some common filter plates) |
|-------------|--|

Available labware racks

| | |
|---------------|------------------|
| Top loading | 660 mm or 860 mm |
| Front loading | 250 mm or 660 mm |

Operating requirements

| | |
|-------------|--|
| Air | 70 LPM at 6.2 bar (2.5 cfm at 90 psi) [Clean, dry, oil-free] |
| Electrical | 100–240 V~ 50/60 Hz |
| Environment | 4–40 °C; 20–90 % RH, noncondensing |

[www.agilent.com/chem/
BenchCelWorkstation](http://www.agilent.com/chem/BenchCelWorkstation)

For Research Use Only.
Not for use in diagnostic procedures.

This information is subject to change without notice.

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