

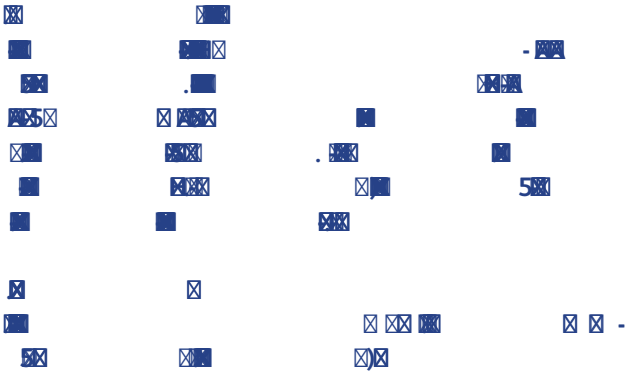
Workstation

HP™ Z2 G5 Standard Workstation (may vary by region)

- Intel™ Core™ i7-8700 2.9 GHz 8 C 65 W processor
- 1-TB NVMe SSD
- 16-GB RAM
- Microsoft™ Windows™ 10 Professional (64-bit) OS

Options

A5 SE Upgrade Kit



BD® High-Throughput Sampler (HTS) Option

Increase lab productivity by utilizing this option to acquire samples from a 96- or 384-well microtiter plate.

Acquisition throughput

High-throughput mode: Less than 15 minutes per microtiter plate using 2 second acquisition

Standard mode: Less than 44 minutes using 10 second acquisition

carryover

High-throughput mode: <0.5%

Standard mode: <0.75%

BD FACSSymphony™ Supply System

Automated fluidics system that includes a rolling cart and two 20-L Cubitainer™ packages

Installation requirements

Instrument dimensions (W x D x H)

101.6 x 78.7 x 101.6 cm (40 x 31 x 40 in.)

Weight

215 kg (474 lb)

Power

Operation at 100/115/230 VAC and 50 or 60 Hz

Temperature operating range

Between 19 and 26 °C (66 and 79 °F)

Operating humidity

10%–90% relative humidity (noncondensing)

Heat dissipation

2,701 BTU/hour

Electrical requirements

BD requires one dedicated circuit for the cytometer and the computer system (including printer), with a dedicated AC source not shared with any other equipment. The instrument will be powered from the line conditioner supplied by BD Biosciences.

Class 1 Laser Product.
For Research Use Only. Not for use in diagnostic or therapeutic procedures.

BD Life Sciences, San Jose, CA, 95131, USA

bdbiosciences.com

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