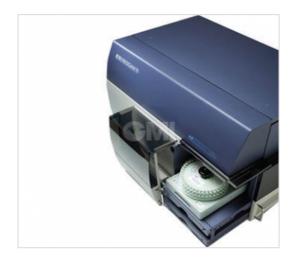


BD FACS Canto II Flow Cytometry system

Manufacturer: Becton Dickinson

SKU#: 8044-30-1004

- 6-color 2-laser system (488 633 nm)
- Fully integrated fluidics cart
- BD FACSDiva[™] software
- BD FACSCanto clinical software
- Variety of options



Product Description

The BD FACSCanto II Flow Cytometry system delivers flow cytometry data on an efficient user friendly platform. Its flexible modular design offers automation and up to eight-color capacity for rapid and easy production of high-quality data in clinical and research laboratories. The Standard System offers 6-color 2-laser system (488 633 nm) a fully integrated fluidics cart. The BD FACSCanto comes with BD FACSCanto clinical software and BD FACSDiva™ software. System Options include 8-color 3-laser system (405 488 633 nm) 8-color 2-laser system (488 633 nm) a 2D barcode reader option a choice of two automated sample loading systems with integrated covers for operator safety There are also options for BD FACS Loader with 40-tube capacity (also includes single-tube loading) and BD High Throughput Sampler for 96- additional options include 384-well microtiter plate capacity

BD FACS Canto II Flow Cytometry system Specification

BD FACS Canto II Flow Cytometry system Specifications

Cytometer Fluidic cart

Cytometer Depth Increase Operating Environment

Heat Dissipation

Lasers

Optical Alignment

Flow Cell

FSC Resolution

SSC

Carry Over Sample Injection Sample Flow Rate Min Sample Flow Rate Max System

24 x 36 x 25 inch 24 x 31 x 25 inch

30 inch

16-30 C 20-80% non condensing

1843 BTU/hr Air Cooled Optics

Fixed

180 x 430 um

1.0 um 0.5 um Fluidics

Less than 0.1% Directly into flow cel

10 uL/min 120 uL/min

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