## **FACS Loader**

Walkaway automation for enhanced productivity



Introducing FACS Loader<sup>\*</sup> for the FACSCalibur<sup>TM</sup>, FACSort<sup>TM</sup>, and FACScan<sup>TM</sup> flow cytometers.

Requiring virtually no additional benchtop space, FACS Loader integrates

easily with existing Becton Dickinson flow cytometers and the FACStation  $^{^{\rm TM}}$  to

provide a cost-effective option for increasing overall laboratory productivity.

With its 640-tube capacity, on-board mixing, tube-lifter design, and user-

friendly software, FACS Loader offers unmatched ease of use and flexibility.

Becton Dickinson, the leader in cell

analysis, introduces our next step in

automation—FACS Loader.

Designed to meet the demanding

workflow requirements of today's

high-volume research laboratory,

FACS Loader sets the new standard

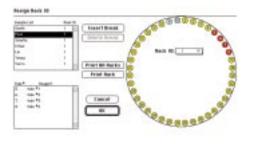
for walkaway automation-

ease of use, reliability, and accuracy.



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Assign Rack View in the Worklist Manager software shows the location of prepared tubes.

# Mac

### Walkaway Automation

FACS Loader automates the acquisition and analysis of flow cytometric samples.

Incorporating a unique tube-lifter design, FACS Loader features on-board high-energy and low-energy mixing to ensure optimal sampling of prepared specimens. Multiple sensors verify rack identification and tube position to ensure accurate execution and sample delivery.

#### Easy Worklist Setup

With the Worklist Manager software, setting up for an automated run is as simple as one, two, three:

- 1. Enter sample information
- 2. Assign panels and racks
- 3. Load and run

#### It's that easy!

To simplify the data entry in the Worklist Manager software, an optional barcode scanner is available.

The scanner recognizes the major barcode labels used in today's research laboratories: Codabar, Code 39, Interleaved 2 of 5, Code 2 of 5, and Code 128.

#### Maximum Flexibility

To accommodate high-volume workflow requirements, FACS Loader supports up to 16 uniquely identified racks (640 tubes).

For certain applications or samples where manual control of the loader is required, an electronic keypad can be used to operate the loader.

Make the move to enhance your laboratory's productivity. Contact your local Becton Dickinson Immunocytometry Systems Sales Representative today to find out more about FACS Loader.

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