

# D-10™ Rack Loader

***Add capacity, not more work***

**Enjoy greater time savings by adding more capacity to your laboratory without lengthy validation and training.**

The D-10™ Rack Loader and new system software bring more efficiency to your laboratory, streamlining your workflow and simplifying your day. You will be able to load more samples, review samples with an improved chromatogram layout and print results through your network computer. With the D-10™ Rack Loader, you will be able to load samples as they are available without interrupting your run. Chromatograms are easy to read with all peaks labeled and calibrated peaks shaded for easy identification.

**BIO-RAD**

## Streamlines Workflow

- Five times greater sample capacity than the stand-alone D-10™ System
- Flexibility to load samples when available
- STAT sample processing brings enhanced flexibility

## Grows with Your Lab

- Convert your D-10™ to a D-10™ Rack Loader in one visit
- Add more capacity when you need it, not before
- Save time and money on expensive crossover studies and training

## Simplifies Operation with Enhanced Software

- Improved chromatogram layout simplifies data review
- Review and print chromatograms via network connected computer
- Electronic patient report available on-line

# D-10™ Rack Loader

**The D-10™ Hemoglobin Testing System now has increased testing capacity with the addition of the D-10™ Rack Loader.**

Technicians can now load up to 50 samples for walkaway analysis without user intervention. This increased capacity enables the D-10™ to grow with your laboratory as testing volume grows. The new Rack Loader design enables users to load all reagents from the kit at once, simplifying system operation. The D-10™ Rack Loader brings more testing capacity and simplified operation to your laboratory without adding more work.

## Instrument Specifications

### Power Requirements

Input Voltage .....100-240 V~ at 50-60 Hz

### Power Consumption

D-10™ Rack Loader .....320 VA maximum  
 Rack Loader alone .....100 VA maximum

### Operating Environment

Ambient Temperature ..... Zero to 50°C  
 Humidity ..... 10 to 95%

### Sound Level

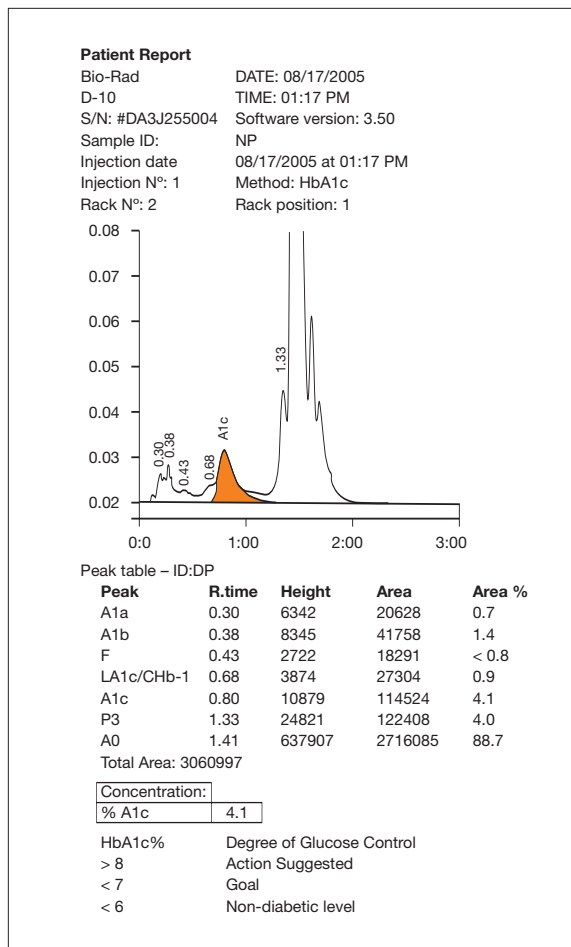
.....Less than 85 dBA

### Dimensions (H x W x D)

Millimeter .....255 x 310 x 485  
 Inches .....10 x 12.2 x 19.1

### Weight

.....14 kg; 31 lb



Improved peak labeling and shading simplify data review.

## Ordering Information

Catalog No.	Description	Quantity
220-0600	D-10™ Rack Loader 110/220V with Accessories	1 unit
220-0314	D-10™ Buffer Tubing Set	1 unit
220-0445	D-10™ System Software version 3.5 Upgrade	1 unit
220-0220	D-10™ System	1 unit
220-0101	D-10™ Hemoglobin A <sub>1c</sub> Program	1 unit
220-0201	D-10™ HbA <sub>2</sub> /HbF/HbA <sub>1c</sub> Dual Program	1 unit
220-0380	D-10™ Sample Bar Code Labels	1 unit
220-0634	D-10™ Rack Loader Rack ID Bar Code Labels	1 unit
220-0302	D-10™ Sample Rack	1 unit



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For further information, please contact the Bio-Rad office nearest you or visit our website at [www.bio-rad.com/diagnostics](http://www.bio-rad.com/diagnostics).

Clinical Diagnostics Group

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