



MCS[®]+ 8150

Mobile Collection System

The gold standard in red cell collection



HAEMONETICS[®]

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With the proven reliability and mobility of the MCS[®]+ 8150 device, collecting multiple blood units from a single donor to meet collection goals has never been easier. The MCS+ 8150 system gives operators the flexibility to collect the components in the greatest demand.

Features and benefits

Provides proven, reliable technology

- An industry leader with more than seven million red cells collected
- Simple to operate
- Increases donor management capability – uses fewer donors to meet your collection needs

Versatility: Protocols to meet collection needs

- 2 units of red blood cells
- 2 units of red blood cells (leukocytes reduced)

Mobility: Reach more donors

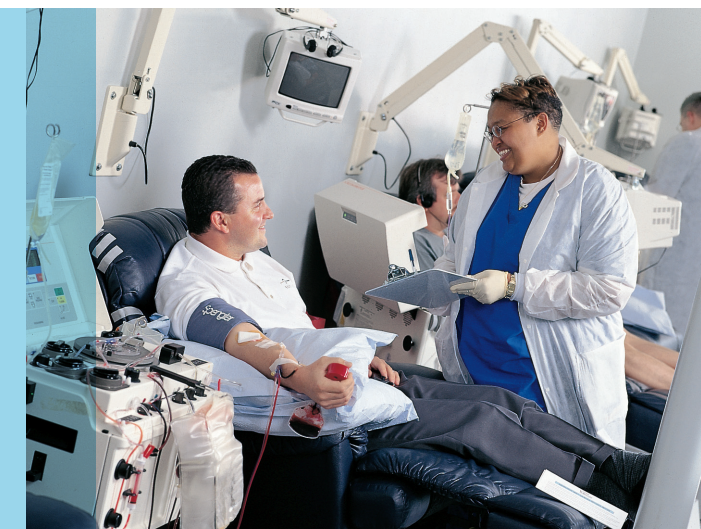
- Compact, lightweight, mobile weighing only 56 lbs
- Stackable transport case for maximum protection in the mobile environment

Revision L.3 Software

- 2RBC donation with expanded requirements for females (cleared with L.1 software version)
 - 5'3" and > 150 lbs (previously 5'5" height requirement)
 - Opportunity to convert additional female whole blood donors to 2RBC for incremental red cell unit
- Additional operational and software enhancements addressed with new software

Implementation support to ensure program success!

Expert support for program implementation and extensive post-installation monitoring delivers enhanced staff productivity to meet collection and operational goals.



Ordering Information

Description	List No.	Unit / Case
MCS®+ 8150 device	08150-110-E	1
Two unit red cells, leukocytes reduced, disposable	832F-00	8
Two unit red cells disposable	832-00	20
Transport case	09012-00	1

Device Specifications

Approx. Dimensions	In Operation	Closed
Height	26.5 inches	17 inches
Width	21.5 inches	21.5 inches
Depth	21.5 inches	12 inches



To contact Customer Service...
Phone: 800.537.2802 ■ Fax: 800.860.1512
Email: CustomerServiceNA@haemonetics.com

Rx Only

For a list of worldwide office locations and contact information, visit www.haemonetics.com/officelocations