



Genesis™

Optical Plasma Expressor

Key Features

- Utilizes an optical sensor to detect the plasma/red cell interface
- Clamps tubing automatically when red cells are detected in the line
- Features an audible alarm
- Offers the ability to power multiple units from one power cord

The Genesis Optical Plasma Expressor utilizes an optical sensor to precisely and efficiently separate plasma from red cells after centrifugation. The Optical Plasma Expressor automatically clamps the tubing once red cells are detected in the line to help prevent expressing red cells into the plasma.

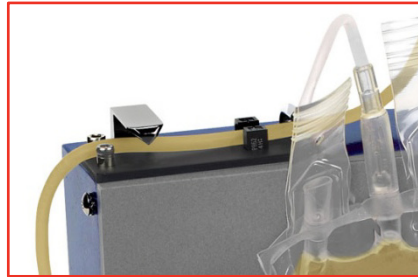
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- Offers the ability to power multiple units from one power cord
- Simple, familiar design that is easy to use

Included items

- 1 year manufacturer warranty
- Power cord
- Operators manual

Specifications

- External dimensions: 6.5”L x 9.1” W x 9.4”H
- Sensor type: Infrared interruption sensor
- Clamp speed: clamp activated ~1 second from the detection of red cells
- Expressor weight: 7 lbs

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