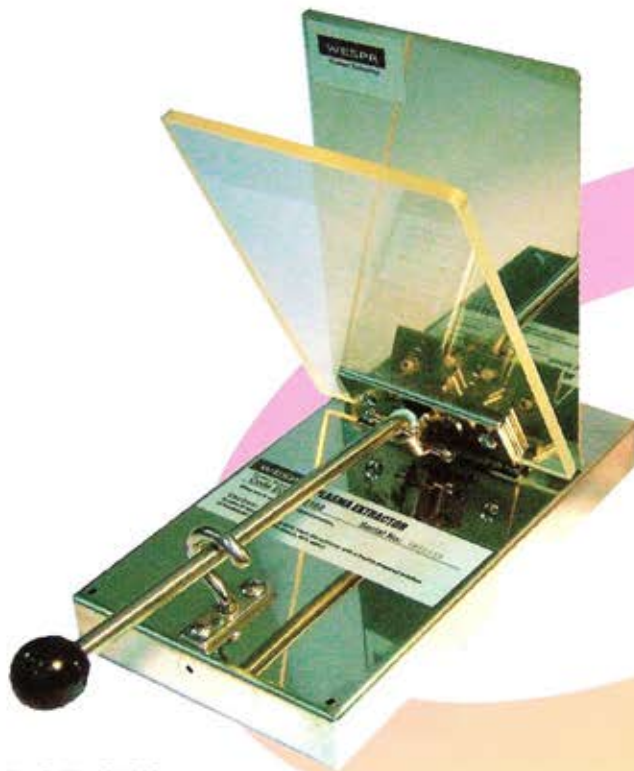


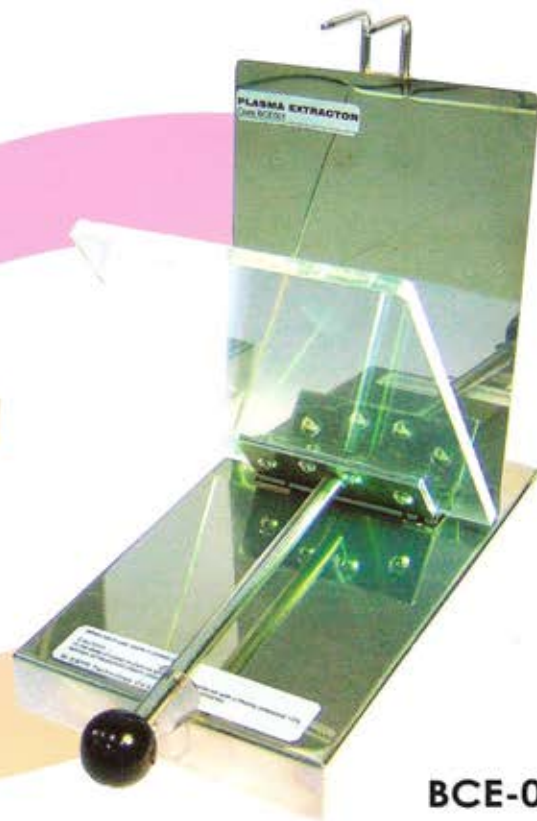
Blood Management Technologies

Component Extractors

- BCE Series



BCE-002

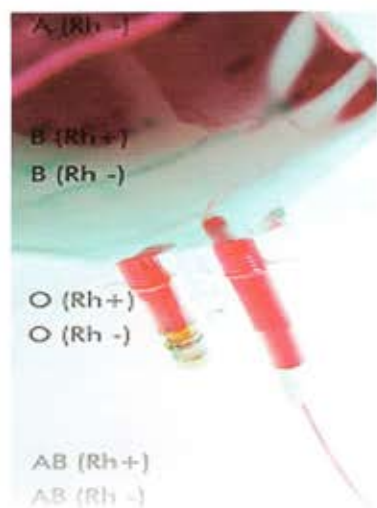


BCE-001

JMS is an ISO13485 certified company with strong focus on developing technological solutions related to medical applications. The company also specializes in designing and manufacturing medical equipment.

The JMS BCE Series Component Extractor is designed to express blood components from blood collection bags.

The main bag is to be placed between the fixed stainless steel and movable transparent plate, where the power spring load provides uniform pressure to transfer fluid into designated satellite bag(s).



JMS

The Bridge to Good Health Care

Key Features

- Compatible with all makes of bags
- Stainless Steel Construct
- Rust Free, Ease of Cleaning
- Thick Acrylic for Strength and Visibility
- Uniform Power Compression
- Constant Fluid Flow
- Ergonomic Swing handle



Technical Specification

Model	BCE - 001	BCE - 002
Base Material	Stainless Steel	
Press Plate	Acrylic Plate	
Unit Dimension (W x D x H)	160 x 290 x 300 mm 6.30 x 11.42 x 11.81"	
Features	Fixed Handle Hooks for Bags	Swing Handle
Net Weight (kg) +/- 5%	2.9	3.0

Distributed By:



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