Plasma Expressor M1.0





User-Friendly System for the Manual Separation of Plasma

Plasma Expressor M1.0 Features

- Stainless steel spring-loaded acrylic plate exerts uniform pressure on the blood bag
- Transparent plate allows easy visibility of the bag contents
- Accommodates all types of blood bags up to volumes of 500 mL
- Handle with ball end provides a comfortable grip
- Hook keeps the handle in place before and after expression
- Easy to transport

Plasma Expressor M1.0 Specifications

Mode of operation	Manual
Pressing mechanism	Spring-loaded acrylic plate
Pressing force	3.5 kgf (maximum)
Weight	4.25 kg (approx.)
Finish	Powder coating
Quality standards	ISO 9001
Regulatory compliance	Machinery Directive 2006/42/EC (CE mark)
Product ordering code	M10000M000

Due to continuous development, specifications are subject to change without prior notice. Available in select markets.

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Terumo Blood and Cell Technologies is a medical technology company. Our products, software and services enable customers to collect and prepare blood and cells to help treat challenging diseases and conditions. Our employees around the world believe in the potential of blood and cells to do even more for patients than they do today. **TerumoBCT.com**