



CARDIOTOMY RESERVOIR WITH FILTER

Touching Hearts. Saving lives...





CARDIOTOMY RESERVOIR WITH FILTER 3000ml

SPECIFICATIONS

| | |
|------------------------------------|--|
| Housing | : Polystyrene |
| Weight | : 530 g. Approx |
| Blood Storage Capacity | : 3000 ml. |
| Blood Flow Rate | : 8 litres per minute, maximum |
| Prefilter | : High Density Polyethylene (HDPE) |
| Filter | : Non-Woven Polypropylene |
| Min. efficiency at 37 micron level | : 95% |
| Defoamer | : Siliconised HDPE |
| Max. Rated Negative Pressure | : 300 mm of Hg |
| Blood inlet port | : 3 nos. 1/4" |
| Blood outlet port | : 3/8" |
| Air vent port | : One large vent for quick suction / Venting |
| Priming Port | : Two direct and two through filters, all provided with female luer |

- Suitable for Vacuumed collection under suction. (Read Instruction sheet)
- Distributed defoaming offers least haemolysis



Designed, Developed, Manufactured & Marketed by:

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