

BLOOD RESERVOIR CARDIOTOMY

(500, 2000 and 4000)



Description: Manufactured in polycarbonate, it has a safety valve, volumetric scale and a siliconized polyurethane filter coated with a polyester mesh, which enables bursting bubbles and filtering blood. The product comes prepared for vacuum drainage.

Indication: Indicated for filtering, bursting bubbles and storage of blood aspirated in an extracorporeal procedure.



	Model		
	4000	2000	500
Code	124690	209612	225715
Material	Polycarbonate	Polycarbonate	Polycarbonate
Max Blood Flow	7 L/min	2,5 L/min	800 ml/min
Max Volume	3700 ml	2000 ml	450 ml
Min Volume	400 ml	125 ml	25 ml
Max Vacuum	-75 mmHg	-50 mmHg	-50 mmHg
Antifoam Material	Polyurethane	Polyurethane	Polyurethane
Filtering Material	Polyester	Polyester	Polyester
Cardiotomy Filtering	150±5µm	150±5µm	200±5µm
Safety Valve	One Way	One Way	One Way
Inflow Connector for Aspirators	1/4"	1/4"	1/4"
Blood Outflow Connector	3/8"	1/4"	1/4"
Fast Priming Connector	Luer Lock	Luer Lock	Luer Lock
Venti / Vacuum Connector	1/4"	1/4"	3/16"
Medication / Sample Injection Connector	Luer Lock	Luer Lock	Luer Lock
Inflow Connector for Recirculation	1/4"	1/4"	Luer Lock