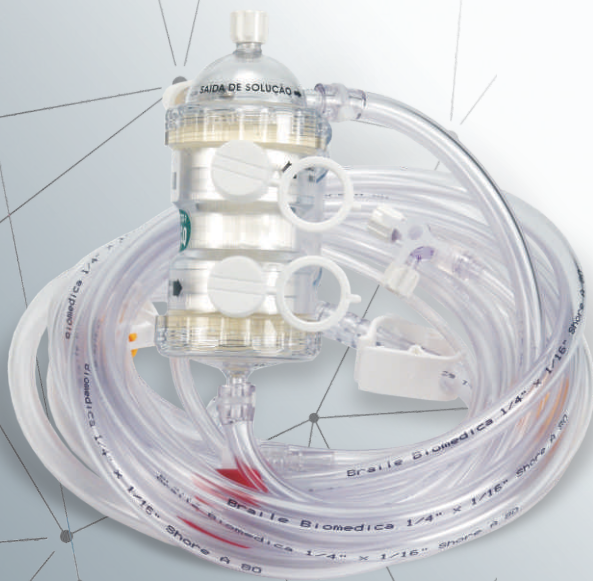


CARDIOPLEGIA SYSTEM



Indication: Indicated for preconditioning and application of cardioplegic solutions (blood or crystalloid) to the heart, for a safe and protected cardiac stoppage during an extracorporeal procedure.

TECHNICAL SPECIFICATIONS - Heat Exchanger

| | |
|-----------------------------------|--------------------|
| Raw Material | Polycarbonate |
| Capillary Material | Polyester |
| Max Flow | 500ml/min |
| Effective Heat Exchange Area | 0.14m ² |
| Prime Volume | 44ml |
| Max Water Temperature | 42°C |
| Max Water Pressure | 40psi |
| Solution Inflow/Outflow Connector | 3/16" |
| Water Inflow/Outflow Connector | Hansen |
| Air Extraction Connector | Luer Lock |

| MODEL | RESERVOIR | CODE |
|-------------------------|-----------|--------|
| Crystalloid | RC 2000 | 209649 |
| Incor | RC 500 | 220288 |
| 4:1 | n/a | 220172 |
| Adult Cardiomicroplegia | n/a | 220154 |

4:1



Crystalloid



Incor



Cardiomicroplegia

