

# 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 <sup>2</sup>
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
Normothermal	RC 2000	225706
DG	RC 4000	011161
Incor	RC 500	220288
Special HCOR	RV 500	220224
4:1	n/a	220172
4:1 model I	n/a	220297
HDC-I	n/a	220260
HDC-A	n/a	220213
Simplified	n/a	005203
Child Cardiomicroplegia	n/a	220145
Adult Cardiomicroplegia	n/a	220154
BEC 2000 Cardiomicroplegia	n/a	220163

4:1



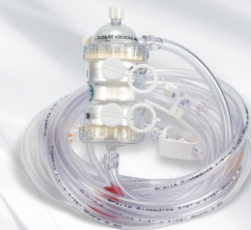
Crystalloid



Incor



Cardiomicroplegia



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