

UNIQUE

Cardioplegia System

- Special Features
 Flexibility and safety for a wide range of use
 Effective performance in a compact low priming design
 Pressure manometer and temperature probe port
 High heat exchanger performance
 Sterilization : ETO

Specifications

Specifications		Materials	
Heat exchanger effective area	0.02 m ²	Heat exchanger	Anodized Aluminium
Heat Exchanger priming volume	30 mL	Central Valve	Polyethilene
Equipment priming volume	105 mL		
System total volume	135 mL		
Crystalloid solution filter pore diameter	0.8 microns		
Filtering area crystalloid solution filter	14.5 cm ²		