

Features:

- Complete four pump system
- Pressure and temperature monitoring system
- Air emboli protection system
- Cardioplegia monitor unit



Specifications:

- **Console:** Automatic function test, periodic sampling, emergency power, electric supply 230V/50Hz, power consumption 230V/1450W.
- **Roller Pumps:** RPM range 0-250 R/min (clockwise/anticlockwise); Flow rate: 0-10 L/ min, occlusion 0.03 mm
- **Pressure Regulation:** \pm 997 mmHg, activation 1 mmHg, optical & acoustic alarm release, digital readout.
- **Temperature Measurement:** 4 channels with sensors, measurement range 0 – 50°C, optical & acoustic alarm release, digital readout.
- **Bubble Detector:** **Detection** > 300 micrometer, pump stop > 0.065 qcm
- **Level Detector:** Stop limitation 10 mm

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Note: The technical data given in this publication is for general information and are subject to change without notice. Actual configuration on the unit may vary. Contact our sales representatives for a complete list of details.