▶ Related Product:

CENTRIPUMP

Centrifugal Pump Module CentriFlux BRB-100 ANVISA Registration no. 10159030097







Braile Biomédica Indústria, Comércio e Representações Ltda. Av. Pres. Juscelino K. de Oliveira, 1505 • Jardim Tarraf I Zipe Code 15091-450 • São José do Rio Preto • SP • Brazil Phone #55 17 2136 7000 • Fax #55 17 2136 7040 Federal Tax ID: 52.828.936/0001-09 Technician in charge: Vladimir D. A. Ramirez • CRF/SP 9010 ANVISA Reg. nº 10159030098 www.braile.com.br



CENTRIFLUX Centrifugal Pump CentriFlux BR-100

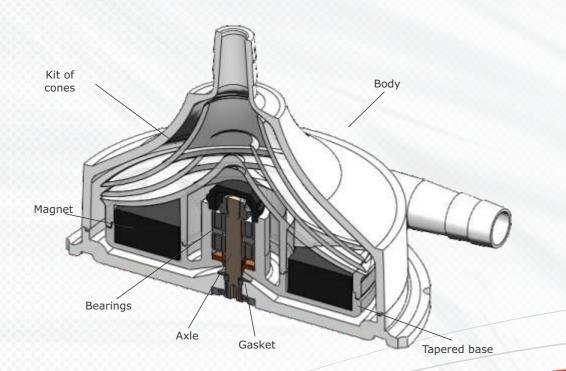


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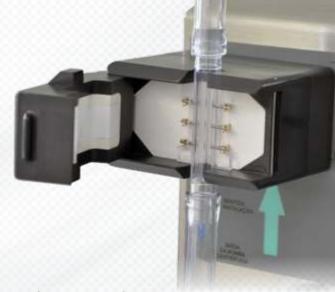
- ▶ Body and inner assembly made of injected polycarbonate with a profile that permits the reduction of hemolytic trauma, usually associated with ECC procedures.
- ▶ Axle and bearing made of stainless steel, sealed with biocompatible elastomer.
- ▶ Easy priming and air bubble removal.
- ▶ Intended for blood pumping in cardiopulmonary bypass procedures (with ECC or mini ECC), with a maximum 6-hour duration.





▶ CentriProbe: Sensor for measuring the actual blood flow, which is used coupled to the flow meter of Centrifugal Pump Module CentriPump BR-100 and connected to CentriFlux outlet. Shape of disposable 3/8" straight connector, made of injected polycarbonate with stainless steel electrodes.





▶ CentriPack: Disposable kit of PVC tubes and injected polycarbonate connectors, used for fitting 3/8" connections of CentriFlux to different ECC loop configurations.

Technical Specifications

Model

Structural Material

Priming volume Diameter of connectors (inlet and outlet)

Operation flow

Maximum operation speed (revolution) Maximum operation pressure (at outlet)

Magnetic field

Polycarbonate 80 ml 3/8" (9.5 mm) 1.0 to 7.0 l/min

BR-100

4,500 RPM

1,100 mmHg 1,100 to 1,500 G

Business information

605046

Centrifugal Pump Module CentriFlux BR-100

605237

CentriPack

Related Products

602013

Centrifugal Pump Module CentriFlux BRB-100 Emergency Manual Actuator

605023

Rack Módulo CEC