

CAPIOX® Hemoconcentrators

Efficiently concentrates blood using a polysulfone membrane material for high ultrafiltration rate.

Features

High ultrafiltration rate

Low prime volume

No rinse for easy setup

High visibility



Specification

CAPIOX® Hemoconcentrators

	HC05	HC11
Fiber material	Polysulfone	Polysulfone
Effective surface area	Approx. 0.5 m ²	Approx. 1.1 m ²
Prime volume	35 mL	70 mL
Blood ports	1/4" (6.4 mm) slip	1/4" (6.4 mm) slip
Filtrate port	1/2" (1/4" adapter) (12.7 mm)	1/2" (1/4" adapter) (6.4 mm)
Blood flow range	Min. 100 - 500 mL/min (At least 50 mL/min is recommended during suspension of ultrafiltration.)	Min. 100 - Max. 500 mL/min (At least 50 mL/min is recommended during suspension of ultrafiltration.)
Maximum transmembrane pressure	500 mmHg (66.5 kPa)	500 mmHg (66.5 kPa)
Method of sterilization	Ethylene oxide gas	Ethylene oxide gas