



CAPIOX[®] Hemoconcentrators

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

SPECIFICATIONS	HC11	HC05
Fiber material	Polysulfone	Polysulfone
Effective surface area	Approx. 1.1 m ²	Approx. 0.5 m ²
Prime volume	67 mL	34 mL
Blood ports	slip connector/luer lock	slip connector/luer lock
Filtrate port	1/2" (1/4" adapter)	1/2" (1/4" adapter)
Blood flow range	Min. 100 – max. 500 mL/min (At least 50 mL/min is recommended during suspension of ultrafiltration)	Min. 100 – max. 500 mL/min
Maximum transmembrane pressure	500 mmHg (67 kPa)	500 mmHg (67 kPa)



CAPIOX[®] HC11 and HC05
Hemoconcentrators

▶ Ordering Information

DESCRIPTION	CATALOG NO.	UNITS/CASE
Adult hemoconcentrator 1.1 m ² , 100 – 500 mL/min (with 1/4" slip connector)	CX*HC11S	10
Pediatric hemoconcentrator 0.5 m ² , 100 – 500 mL/min (with 1/4" slip connector)	CX*HC05S	10
Holder for CAPIOX [®] Hemoconcentrator	XX*XH071	1
Adult hemoconcentrator with tubing	CX-FHC12	10
Adult hemoconcentrator with tubing and drainage bag	CX-FHC11	10
Pediatric hemoconcentrator with tubing	CX-FHC02	10
Pediatric hemoconcentrator with tubing and drainage bag	CX-FHC01	10

✓ Features

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- High ultrafiltration rate
- Low prime volume
- No rinse for easy setup
- High visibility