

Terapias

CVVH (Haemofiltration)
HV-CVVH (High-Flux Haemofiltration)
CVVHDF (Haemodiafiltration)
CVVHD (Dialysis)
SCUF (Slow Ultrafiltration)
Plasmapheresis
Hemoperfusion

Flow rates

Blood flow: 10 – 500 mL/min
Substitute flow: 10 – 160 mL/min
Dialysate flow: 10 – 70 mL/min
Plasma exchange rate: 10 – 50 mL/min
Ultrafiltration rate: 0 – 100 mL/min

Balacing

Number of scales: 4
Max. load on scale: 12 Kg
Resolution: 1g
Measuring principle: gravimetric

Heating

Substitute temperature: up to 39° C
Dialysate fluid temperature: up to 39° C
During MPS: max to 37° C

Extracorporeal blood circuit and protective systems

Arterial, venous, transmembrane and pre-filter pressure monitoring
Air detector
Blood leak detector

Syringe Pump

Flow: 0 – 10 ml/h

Battery

Autonomy: approx. 15 minutes

