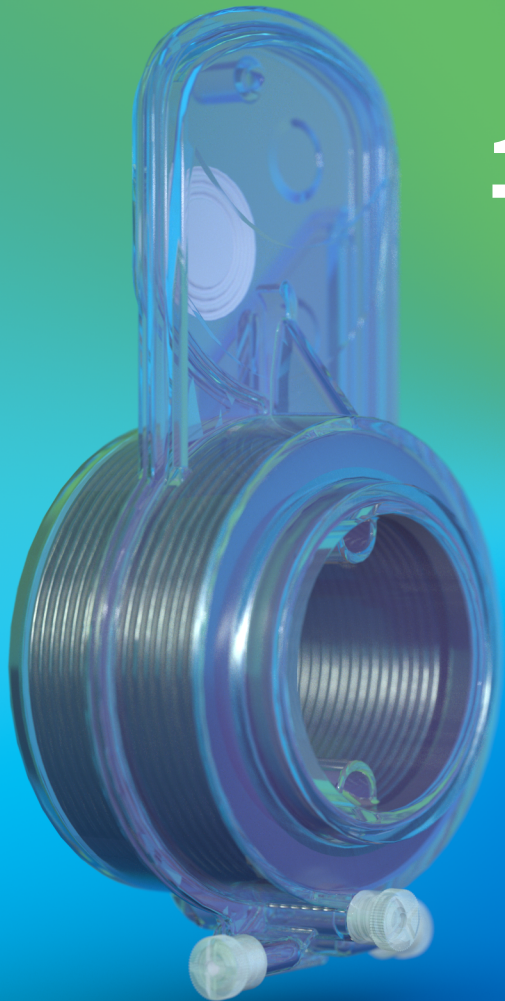




16-Core Heat Exchanger

FOR FASTER, MORE EFFECTIVE COOLING



33% cooler temperatures¹



10% more efficient²



Additional luer for medication delivery

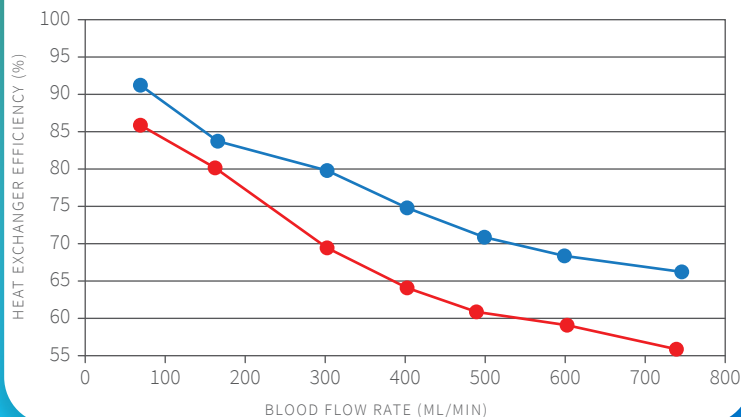
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16-Core Heat Exchanger

FOR FASTER, MORE EFFECTIVE COOLING

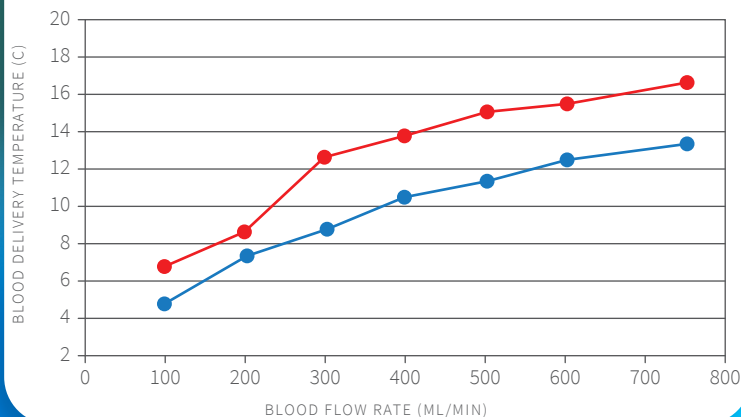
Heat Exchanger Efficiency vs. Blood Flow Rate³

(Bovine blood as blood source)



Normalized Blood Delivery Temperature vs. Blood Flow Rate³

(Bovine blood as blood source)



10 Convolution: — 16 Convolution: —

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1. % difference of temperature for 16-Core heat exchanger and 10-Core heat exchanger at 300 mL/min blood flow rate.

2. Percentage difference of efficiency for 16-Core heat exchanger and 10-Core heat exchanger at 300 mL/min blood flow rate.

3. Data on file

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