CARL. HERO

Coated oxygenator with
polymethylpentene (PMP) fiber.



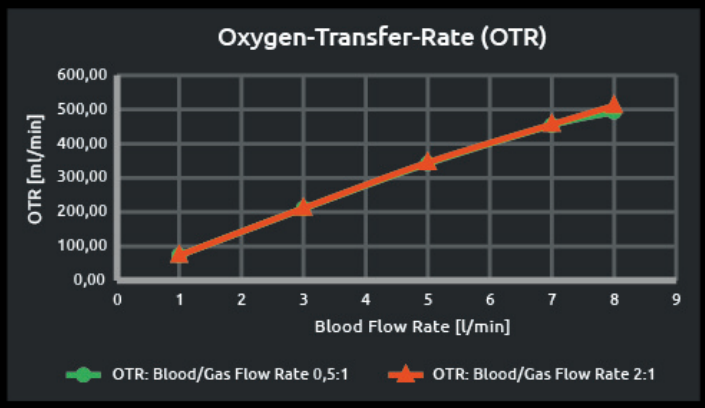
Pending FDA 510(k).
Not available for sale in the United States.

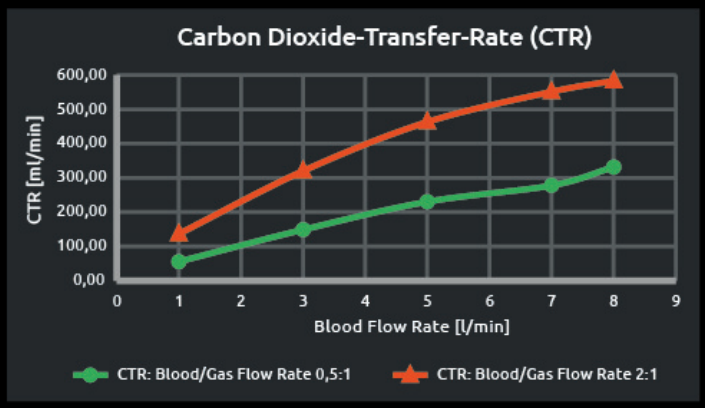
CARL.
A HEARTBEAT AHEAD

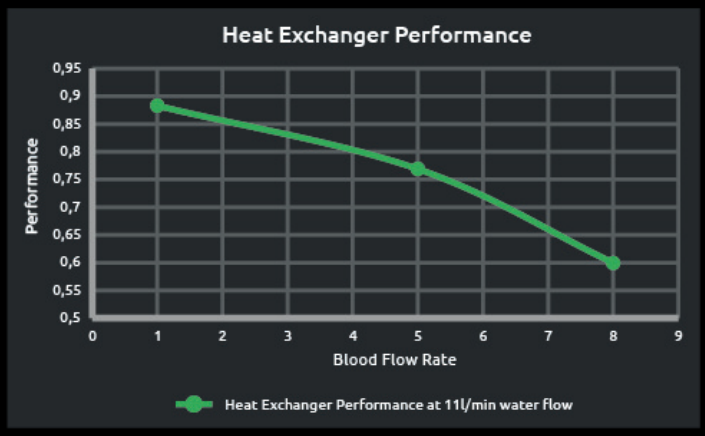
CARL. HERO

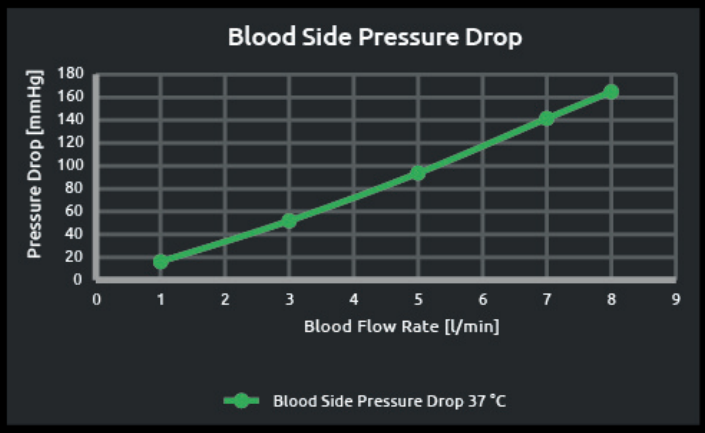


PERFORMANCE DATA:









TECHNICAL DATA:

Priming volume	approx. 365 ml
Gas exchanger:	
Surface	2.20 m²
Material	Polymethylpenten (PMP)
Heat exchanger:	
Surface	0.47 m²
Material	Polyethylenterephthalat (PET)
Coating material	Phosphorylcholin (PC)
Connection - blood	3/8“
Venous sampling and venting port	Luer Lock
Arterial sampling port	Luer Lock
Connection - heater cooler	Hansen or 1/2“

INTERFACES:

- CARL HERO Holder
- Venting line

FOR ENQUIRIES AND FURTHER DETAILS:

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Mobile +1612.803.9534

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Not available for sale in the United States.

CARL.
Perfusion technology engineered and produced in Germany.

Prefer digital? Scan me!

PS_CARL HERO_EN_US_2026_07_22_Rev01