Affinity Fusion™ Oxygenation System*

Oxygenator	
Min/Max Flow Rate	1-7 L/min blood flow
Prime Volume	260 mL
Inlet/Outlet Size	3/8" / 3/8"
Membrane	Hollow Fiber Polypropylene
Membrane Surface Area	2.5 m ²
Biosurface Options	Cortiva [™] or Balance [™]
Cardiotomy/Venous Res	ervoir for Open System
Min/Max Flow Rate	1-7 L/min venous blood flow 1-6 L/min cardiotomy blood flow
Volume	4,500 mL
Inlet/Outlet Size	½" or ¾" / ¾"



Affinity Fusion Oxygenator with Integrated Arterial Filter

Balance

CFN	Product	Units per Case
CB841	Oxygenator with Cortiva BioActive Surface and Cardiotomy/Venous Reservoir with Balance Biosurfac	1 per case
CB811	Oxygenator with Cortiva BioActive Surface	1 per case
BB841	Oxygenator and Cardiotomy/Venous Reservoir with Balance Biosurface	1 per case
BB811	Oxygenator with Balance Biosurface	1 per case
RCL841	Affinity Fusion Recirculation Line*	12 per case

Accessories and Holders for Affinity Fusion Oxygenation System

CFN	Product	Units per Case
ATP210	Affinity™ Temperature Probe	1 per case
AUH2093	Affinity Orbit [™] Holder System	1 per case
AUH2070	Affinity Orbit Oxygenator Arm Replacement	1 per case
AMH2014	Affinity Manifold Holder	1 per case



Biosurface Options

 $Products\,with\,Balance^{\text{TM}}\,Biosurface\,Technology\,are\,licensed\,under\,agreement\,from\,BioInteractions,\,Limited,\,United\,Kingdom.$

^{*}No recirculation line is included with Affinity Fusion product. †Using a %" to %" adapter provided with product.