

	Oxygenator	max. Blutfluss [l/min]	Priming-Volumen [ml]	Oberfläche Oxygenator [m²]	max. Gasfluss [l/min]	Material Oxymembran	Oberfläche Wärmetauscher [m²]	Material Wärmetauscher	Volumen-Effizienz-Index [Priming/Blutfluss]	Beschichtung
Terumo	Capiox RX05	1,5	43	0,5	5,0	Polypropylen (PP) mikroporös	0,04	Edelstahl	34,88	X-coating
	Capiox RX15	5,0	135	1,5	15,0	Polypropylen (PP) mikroporös	0,14	Edelstahl	37,04	X-coating
	Capiox RX25	7,0	250	2,5	20,0	Polypropylen (PP) mikroporös	0,20	Edelstahl	28,00	X-coating
Getinge	Quadrox-i Small Adult (HMO 50000)	5,0	175	1,3		Polypropylen (PP) mikroporös	0,30	Polyurethan (TPU)	28,57	Bioline/Softline
	Quadrox-i Adult (HMO 70000)	7,0	215	1,8		Polypropylen (PP) mikroporös	0,40	Polyurethan (TPU)	32,56	Bioline/Softline
Medtronic	Affinity NT	7,0	280	2,5		Polypropylen (PP) mikroporös		Edelstahl	25,00	Balance
	Affinity Pixie	2,0	48	0,7		Polypropylen (PP) mikroporös		Polyethylenterephthalat (PET)	41,67	Balance/Cortiva
LivaNova	Kids D100	0,7	31	0,2		Polypropylen (PP) mikroporös	0,03	(Edelstahl)	22,58	Ph.I.S.I.O (PC)
	Kids D101	2,5	87	0,6		Polypropylen (PP) mikroporös	0,06	(Edelstahl)	28,74	Ph.I.S.I.O (PC)
	Inspire 6	6,0	184	1,4		Polypropylen (PP) mikroporös	0,40	Polyurethan (TPU)	32,61	Ph.I.S.I.O (PC)
	Inspire 7	7,0	230	1,8		Polypropylen (PP) mikroporös	0,40	Polyurethan (TPU)	30,43	Ph.I.S.I.O (PC)
	Inspire 8	8,0	219	1,8		Polypropylen (PP) mikroporös	0,40	Polyurethan (TPU)	36,53	Ph.I.S.I.O (PC)
Eurosets	AMG PMP Module	7,0	220	1,8		Polymethylpenthen (PMP)	0,08	Edelstahl	31,82	A.g.i.l.e. (PC)
	Kompass	7,0	190	1,4		(Polypropylen (PP) mikroporös)	0,08	Edelstahl	36,84	A.g.i.l.e. (PC)
	Trilly	3,0	99	0,8		Polypropylen (PP) mikroporös	0,04	Edelstahl	30,30	A.g.i.l.e. (PC)