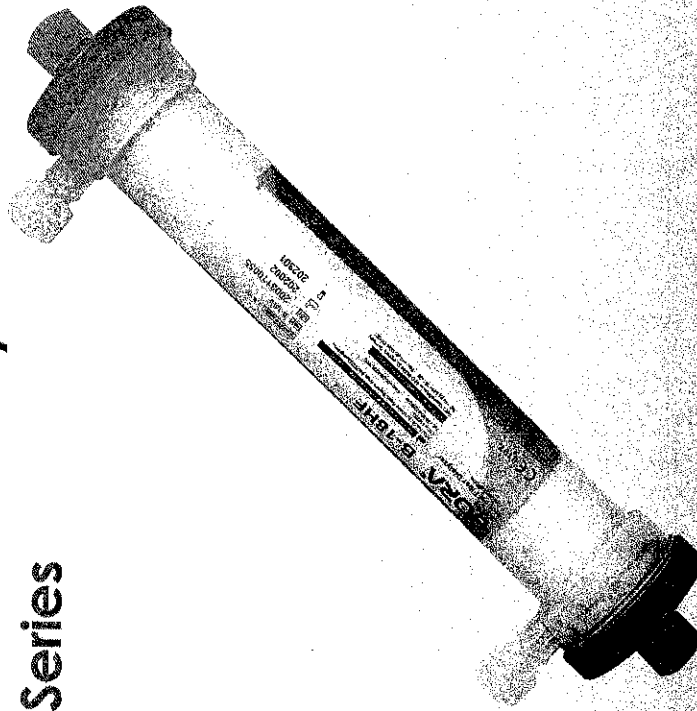


DORA®

Hollow Fiber Dialyzer HF Series



BAIN MEDICAL EQUIPMENT(GUANGZHOU)CO., LTD.

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Hollow Fiber Dialyzer HF Series

C60197

Model	B-14HF	B-16HF	B-18HF	B-20HF	B-22HF	B-24HF
QB (mL/min)	200 300 400	200 300 400	200 300 400	200 300 400	200 300 400	200 300 400
Urea	193 263 305	195 270 316	197 278 325	197 282 335	198 289 345	199 295 353
Creatinine	186 235 275	191 250 290	196 260 300	197 270 311	198 279 322	199 290 333
Phosphate	182 239 309	188 255 315	192 269 334	195 281 340	196 288 352	198 296 361
Vitamin B12	138 160 180	146 165 190	156 185 200	167 200 212	172 211 222	179 220 234
Inulin	100 124 125	119 131 132	130 140 144	142 150 154	154 159 165	165 168 176

Test condition: Q_B=500mL/min, Q_D=10mL/min, temperature 37°C±1°C

Model	B-14HF	B-16HF	B-18HF	B-20HF	B-22HF	B-24HF
Priming Volume (mL)	87	100	109	120	138	156
Membrane	Polyethersulfone					
Housing and caps material	PP					
Wall thickness (µm)	40					
Max TMP (mmHg)	500					
B2-microglobulin	≤0.7					
Albumin	≤0.01					

Test condition: UFR with anticoagulation bovine plasma: HCT 32%, protein 60.5g/L, temperature 37±1°C; Q_B=300mL/min, TMP=100mmHg
S.C. with anticoagulation bovine plasma, protein 60.5g/L, temperature 37±1°C; Q_B=200mL/min, Q_D=30mL/min.

DORA®**Dializator membranowy seria HF****Bain Medical Equipment (Guangzhou) Co. Ltd**

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Dializator membranowy seria HF

CE 0197

Model	B-14HF			B-16HF			B-18HF			B-20HF			B-22HF			B-24HF		
QB(ml/min)	200	300	400	200	300	400	200	300	400	200	300	400	200	300	400	200	300	400
Mocznik	193	263	305	195	270	316	197	278	325	197	282	335	198	289	345	199	295	353
Kreatynina	186	235	275	191	250	290	196	260	300	197	270	311	198	279	322	199	290	333
Fosforany	182	239	309	188	255	315	192	269	334	195	281	340	196	288	352	198	296	361
Wit. B12	138	160	180	146	165	190	156	185	200	167	200	212	172	211	222	179	220	234
Inulina	100	124	125	119	131	132	130	140	144	142	150	154	154	159	165	165	168	176

Warunki pomiaru: $Q_D=500\text{ mL/min}$, $Q_F=10\text{ mL/min}$, temperatura: $37^\circ\text{C}\pm 1^\circ\text{C}$

Model	B-14HF	B-16HF	B-18HF	B-20HF	B-22HF	B-24HF
Pojemność wypełnienia (ml)	87	100	109	120	138	156
Q_F (ml/min) przy $Q_D=500\text{ mL/min}$	10	10	10	10	10	10

Membrana	Polietersulfon
Materiał wypełnienia	PE
Materiał obudowy i korków	PP
Materiał kapilary	Parykryl
Grubość ściany kapilary (μm)	40
Wewnętrzny średnik kapilary (μm)	300
Maksymalne TMP (mmHg)	500
Przepływ krwi (L/min)	1.0-2.0
β_2 -mikroglobulina	≥ 0.7
Albumina	≤ 0.01

Warunki pomiaru: UFR z antykoagulacyjnym osoczem bydlęcym, HCT 32%, proteiny $60\pm 5\text{ g/l}$, temperatura $37\pm 1^\circ\text{C}$, $Q_B=300\text{ ml/min}$, $\text{TMP}=100\text{ mmHg}$, S.C. z antykoagulacyjnym osoczem bydlęcym, proteiny $60\pm 5\text{ g/l}$, temperatura $37\pm 1^\circ\text{C}$, $Q_B=200\text{ ml/min}$, $Q_F=30\text{ ml/min}$