

PRISTINE DIALYSER

BD 130 UNO

BD 130

BD 240

BD 260



Surface Area: 1.3 M²



Surface Area: 1.3 M²



Surface Area: 1.4 M²



Surface Area: 1.6 M²

Polyethersulfone hollow fibre low flux membrane manufactured to exacting standards.

- + Low flux high performance dialyser
- + Housed in medical grade polycarbonate
- + Performance enhanced technology with high biocompatibility
- + Caps for blood inlet and outlet ports for safer storage
- + Caps for dialysate inlet and outlet for safer storage
- + High quality sterilisation procedure using gamma radiation
- + Openable ends for easy cleaning
- + Refer back page for Specifications



STERILE R

DIALYSIS

Clear Vision | Reliable Products | Professional Management



SPECIFICATIONS	BD 130 UNO			BD 130			BD 240			BD 260		
Test Condition	QD = 500mL/min, temperature: 37 °C±1°C, QF =10 mL/ min			QD = 500mL/min, temperature: 37 °C±1°C, QF =10 mL/ min			QD = 500mL/min, temperature: 37 °C±1°C, QF =10 mL/ min			QD = 500mL/min, temperature: 37 °C±1°C, QF =10 mL/ min		
Clearance/QB (mL/min)	200	300	400	200	300	400	200	300	400	200	300	400
Urea(mL/min)	173	222	252	177	226	257	183	234	265	186	241	275
Creatinine(mL/min)	162	201	224	165	205	228	171	212	236	176	221	248
Phosphosphate(mL/min)	138	162	190	140	164	194	145	170	200	150	188	220
VitaminB12(mL/min)	90	103	114	92	104	116	95	108	120	99	112	125
Blood component(mmHg)	<50	<65	<80	<50	<60	<80	<50	<60	<80	<45	<55	<75
Dialysate Component(mmHg)QD=300mL/min	<33			<33			<35			<40		
Ultrafiltration Coefficient(mL/hr/mmHg) QB=300mL/min,TMP=50mmHg	18			18			19			21		
Priming volume(mL)	75			76			79			87		
Membrane (m ²).	1.3			1.3			1.4			1.6		
sterilisation	GAMMA			GAMMA			GAMMA			GAMMA		
Max Tmp	500 mmHg			500 mmHg			500 mmHg			500 mmHg		