

BIOBASE



P.E.S.

LB MA KB CL







Technical Parameters:

Model	SCSJ-II-20L	SCSJ-II-30L	SCSJ-II-40L
Water Output Type	RO water outlet*1 and DI water outlet* 1		
Water Output Speed	20L/H	30L/H	40L/H
Purifying Procedure	PF+AC+RO+DI		
Water Supply Requirement	When working, the inlet water pressure is 0.1-0.3Mpa, and the water quality meets the requirements of GB5749,15 ~ 35°C		
Environmental Requirements	Temperature 15 ~ 35°C Relative Humidity≤80%		
Purification System	10TP filter*1, 10" Mactive carbon filter*1 300GPD RO membrane* 1Deionization purification column*1		
DI Water Quality	Resistivity	10-18.25MΩ.cm	
	Conductivity	0.055-0. 1μs/cm	
	Heavy metal	<0.1 ppb	
	Particle	<1/ml	
	Bacteria	<0.1cfu/ml	
RO Water Quality	Ion rejection rate	96%~99%	
	Organic rejection rate	>99%	
	Particles and bacteria rejection rate	>99%	
Flow Rate	1750ml/min		
Consumption	113W		
Power Supply	AC220V±10%, 50Hz±5% (Standard); AC110V, 60Hz (Optional)		
Standard Configuration	Main body , 25Lwater tank, accessory pack		
Instrument Size(W*D*H)	403*325*650mm		
Package Size(W*D*H)	Instrument	460*420*1200mm	
	Accessory Box	670*400*260mm	
Gross Weight	40kg		