

Water Purifier (RO & DI water)

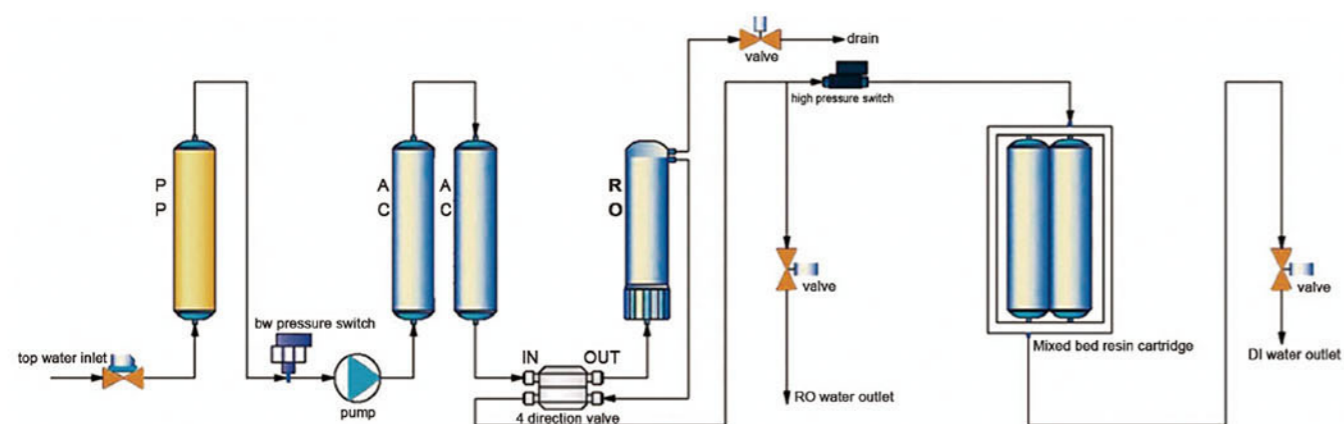


SCSJ-I-10L



SCSJ-II-30L

Purifying procedure:



PF: Pre-treatment Filter AC: Activated Carbon RO: Reverse Osmosis DI: Ion Exchange

Parameters:

Model	SCSJ-I-10L	SCSJ-II-30L	
Water Output Type	RO & DI water		
Water Output Speed	10L/H	30L/H	
Purifying Procedure	PF+AC+RO+DI		
Water Supply Requirement	Tap water: TDS<200ppm, 5~45°C, 1.0~3.5Kgf/cm2		
Pre-treatment	10"PP filter*1+10"Activated carbon *2		
RO Unit	100GPD RO membrane*1		
Subsequent Unit	Deion purification column*1		
Pure Water Quality	<ul style="list-style-type: none"> •Soluble organic matter: Rejection rate>99% (molecular weight>100) •Particle: Rejection rate>99% •Microbe: Rejection rate>99% •Salt rejection rate: >99% •TDS (total solids solubility): RO water: 5~10 ppm •Resistivity: 7.0~10.0 MΩ·cm •PM (particulate matter) (>0.22μm): <1/ml •Conductivity: 0.143~0.100 μs/cm •Microbe/Germ: <1 CFU/ml 		
	Water Quality Monitor	•TDS (Total Dissolved Solids) meter	
	Consumption	48W	200W
	Power Supply	AC220V±10%, 50/60Hz; 110V±10%, 60Hz	
	Standard Configuration	Main body (Include 1 set of cartridges)+TDS meter	
	External Size (W*D*H)	394*390*502mm	325*403*650mm
Package Size (W*D*H)	531*551*621mm	391*471*1176mm & 700*300*250mm	
Gross Weight	37.6kg	41kg	