

Water Purifier Consumables

Model Type	Replacement term/set(months)	PP filter	Active carbon filter	100 GPD RO membrane	Deionized purify column	Granular active carbon filter	300 GPD RO membrane	400 GPD RO membrane	Active carbon block filter	12L Deionized purify column	0.2µm imported PES terminal filter	12L ultra purify column	Ultra purify column	MWCO 5000D UF ultrafiltration module	Dual wavelength (185nm & 254nm) UV lamp
SCSJ-I(15L/H)	1	1	2	1	/	2-6	12-24	12-24	2-6	about 2000 liters pure water/set	/	about 2000 liters pure water/set	/	/	/
SCSJ-II(30L/H)	1	1	2	2	/	2-6	12-24	12-24	2-6	about 2000 liters pure water/set	/	about 2000 liters pure water/set	/	/	/
SCSJ-III(15L/H)	1	1	2	1	2	2-6	12-24	12-24	2-6	about 2000 liters pure water/set	/	about 2000 liters pure water/set	/	/	/
SCSJ-III(30L/H)	1	1	2	2	3	2-6	12-24	12-24	2-6	about 2000 liters pure water/set	/	about 2000 liters pure water/set	/	/	/
SCSJ-IV(45L/H)	1	1	/	/	/	2-6	12-24	12-24	2-6	about 2000 liters pure water/set	/	about 2000 liters pure water/set	/	/	/
SCSJ-V(63L/H)	1	1	/	/	/	2-6	12-24	12-24	2-6	about 2000 liters pure water/set	/	about 2000 liters pure water/set	/	/	/
SCSJ-V(94L/H)	1	1	/	/	/	2-6	12-24	12-24	2-6	about 2000 liters pure water/set	/	about 2000 liters pure water/set	/	/	/
SCSJ-V(125L/H)	1	1	/	/	/	2-6	12-24	12-24	2-6	about 2000 liters pure water/set	/	about 2000 liters pure water/set	/	/	/
SCSJ-V(45L/H)	1	1	/	/	/	2-6	12-24	12-24	2-6	about 2000 liters pure water/set	1	about 2000 liters pure water/set	/	/	/
SCSJ-V(63L/H)	1	1	/	/	/	2-6	12-24	12-24	2-6	about 2000 liters pure water/set	1	about 2000 liters pure water/set	/	/	/
SCSJ-V(94L/H)	1	1	/	/	/	2-6	12-24	12-24	2-6	about 2000 liters pure water/set	1	about 2000 liters pure water/set	/	/	/
SCSJ-V(125L/H)	1	1	/	/	/	2-6	12-24	12-24	2-6	about 2000 liters pure water/set	1	about 2000 liters pure water/set	/	/	/
SCSJ-V(45L/H)	1	1	/	/	/	2-6	12-24	12-24	2-6	about 2000 liters pure water/set	1	about 2000 liters pure water/set	2	/	/
SCSJ-V(63L/H)	1	1	/	/	/	2-6	12-24	12-24	2-6	about 2000 liters pure water/set	1	about 2000 liters pure water/set	2	/	/
SCSJ-V(94L/H)	1	1	/	/	/	2-6	12-24	12-24	2-6	about 2000 liters pure water/set	1	about 2000 liters pure water/set	2	/	/
SCSJ-V(125L/H)	1	1	/	/	/	2-6	12-24	12-24	2-6	about 2000 liters pure water/set	1	about 2000 liters pure water/set	2	/	/
SCSJ-V(45L/H)	1	1	/	/	/	2-6	12-24	12-24	2-6	about 2000 liters pure water/set	1	about 2000 liters pure water/set	2	/	/
SCSJ-V(63L/H)	1	1	/	/	/	2-6	12-24	12-24	2-6	about 2000 liters pure water/set	1	about 2000 liters pure water/set	2	/	/
SCSJ-V(94L/H)	1	1	/	/	/	2-6	12-24	12-24	2-6	about 2000 liters pure water/set	1	about 2000 liters pure water/set	2	/	/
SCSJ-V(125L/H)	1	1	/	/	/	2-6	12-24	12-24	2-6	about 2000 liters pure water/set	1	about 2000 liters pure water/set	2	/	/
SCSJ-V(45L/H)	1	1	/	/	/	2-6	12-24	12-24	2-6	about 2000 liters pure water/set	1	about 2000 liters pure water/set	2	/	/
SCSJ-V(63L/H)	1	1	/	/	/	2-6	12-24	12-24	2-6	about 2000 liters pure water/set	1	about 2000 liters pure water/set	2	/	/
SCSJ-V(94L/H)	1	1	/	/	/	2-6	12-24	12-24	2-6	about 2000 liters pure water/set	1	about 2000 liters pure water/set	2	/	/
SCSJ-V(125L/H)	1	1	/	/	/	2-6	12-24	12-24	2-6	about 2000 liters pure water/set	1	about 2000 liters pure water/set	2	/	/
SCSJ-V(45L/H)	1	1	/	/	/	2-6	12-24	12-24	2-6	about 2000 liters pure water/set	1	about 2000 liters pure water/set	2	/	/
SCSJ-V(63L/H)	1	1	/	/	/	2-6	12-24	12-24	2-6	about 2000 liters pure water/set	1	about 2000 liters pure water/set	2	/	/
SCSJ-V(94L/H)	1	1	/	/	/	2-6	12-24	12-24	2-6	about 2000 liters pure water/set	1	about 2000 liters pure water/set	2	/	/
SCSJ-V(125L/H)	1	1	/	/	/	2-6	12-24	12-24	2-6	about 2000 liters pure water/set	1	about 2000 liters pure water/set	2	/	/
SCSJ-V(45L/H)	1	1	/	/	/	2-6	12-24	12-24	2-6	about 2000 liters pure water/set	1	about 2000 liters pure water/set	2	/	/
SCSJ-V(63L/H)	1	1	/	/	/	2-6	12-24	12-24	2-6	about 2000 liters pure water/set	1	about 2000 liters pure water/set	2	/	/
SCSJ-V(94L/H)	1	1	/	/	/	2-6	12-24	12-24	2-6	about 2000 liters pure water/set	1	about 2000 liters pure water/set	2	/	/
SCSJ-V(125L/H)	1	1	/	/	/	2-6	12-24	12-24	2-6	about 2000 liters pure water/set	1	about 2000 liters pure water/set	2	/	/
SCSJ-V(45L/H)	1	1	/	/	/	2-6	12-24	12-24	2-6	about 2000 liters pure water/set	1	about 2000 liters pure water/set	2	/	/
SCSJ-V(63L/H)	1	1	/	/	/	2-6	12-24	12-24	2-6	about 2000 liters pure water/set	1	about 2000 liters pure water/set	2	/	/
SCSJ-V(94L/H)	1	1	/	/	/	2-6	12-24	12-24	2-6	about 2000 liters pure water/set	1	about 2000 liters pure water/set	2	/	/
SCSJ-V(125L/H)	1	1	/	/	/	2-6	12-24	12-24	2-6	about 2000 liters pure water/set	1	about 2000 liters pure water/set	2	/	/

Electric-heating Water Distiller



Features:

- * Stainless steel material, adopt stamping and welding technology.
- * Corrosion and ageing resistance, easy to operate, safe and durable.

Technical Parameters:

Model	WD-5	WD-10	WD-20
Water Output	≥5L/H	≥10L/H	≥20L/H
Consumption	5KW	7.5KW	15KW
Power Supply	AC110/220V, 50/60Hz	380V, 50Hz	380V, 50Hz
External Size(Φ*H)	310*700mm	355*820mm	405*677mm
Package Size(W*D*H)	360*360*820mm	360*350*900mm	540*390*740mm
Gross Weight	7.5kg	8.5kg	11.5kg

Auto-control Electric-heating Water Distiller



Features:

- * Stainless steel material, adopt stamping and welding technology.
- * Water shortage and power-off alarm; automatically make up water and heat again.
- * Power, heating indicator and show water shortage.

Technical Parameters:

Model	WD-A5	WD-A10	WD-A20
Water Output	≥5L/H	≥10L/H	≥20L/H
Consumption	5KW	7.5KW	15KW
Power Supply	AC110/220V, 50/60Hz	380V, 50Hz	380V, 50Hz
External Size(Φ*H)	310*740mm	235*855mm	415*720mm
Package Size(W*D*H)	360*360*830mm	360*360*920mm	535*380*770mm
Gross Weight	8kg	9.5kg	13kg