

S5a

400 GPD Tankless Undersink RO Water Purifier

S5a is an under sink 400 GPD RO water purifier that is complete with pretreatment, Reverse Osmosis membrane and post AC filter. The patented post AC filter can effectively inhibit the growth of bacteria, and also can further reduce the remaining amounts of chlorine. Its noise reduction structure under the booster pump can effectively reduce the working noise and be quiet.



1 L/min
Flow Rate



1.5 : 1
Drain Ratio



Lead-Free
Faucet

Tankless

More compact, and produce fresher water. Taking up less space and purifying water as it is needed.

Slim & Stylish

Space saving design allows it to be installed under the sink, and fit in limited kitchen space.

Long-lifetime Purification

The RO filter lasts up to 36 months. Removes 99% of contaminants from incoming water supply.

Care Free

System performance indicators. Overworking protection prevents the water purifier from water leakage.

Key Contaminants Removed:

particulates, chlorine, chromium, arsenic, virus, bacterial, phenol, pesticides, mercury, heavy metals, E.coli (97%)



Lead-Free Stainless Steel Faucet
Strong corrosion resistance. The purified water will remain clean.



Filter-Change Reminder
Check the filter status on the purifier at anytime.



Easy to Change Filter
Utilizes twist-lock filter cartridges, no tools required.

Specifications



Model	J2871-ROB60
Water Capacity	400 GPD
Flow Rate	60 L/h
Inlet Water Temperature	5-38°C
Inlet Water Pressure	100-300 kPa
Filter & Service Life*	US Pro Composite filter, 12 months
	RO Filter, 36 months
	AC Filter, 12 months
Faucet Included	Lead-free stainless steel faucet
Voltage/Frequency	220 V/50 Hz
Power Consumption	60 W
Dimensions (mm)	W 400 x D 166 x H 398
Weight	8.7 Kg
QTY/ Container	20 GP: 480 pcs 40 GP: 1000 pcs 40 HQ: 1193 pcs

* Service life will vary according to flow rate, influent line pressure and local water conditions.