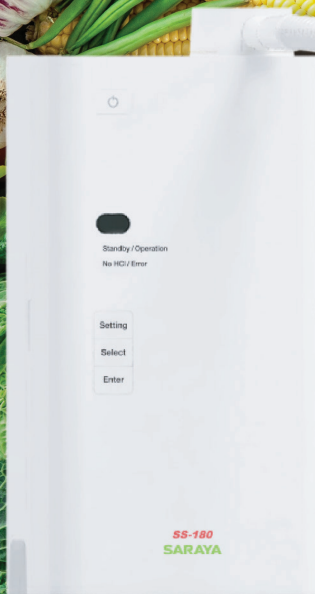


SARAYA

Anyone can easily sanitize
surfaces and foods!



Slightly Acidic Electrolyzed
Water Producing Apparatus

SS-180

The smallest model for small and medium food businesses!

Can apply to hands, utensils, dishes,
floors, fresh vegetables and fruits!

Effective on a wide range of microorganisms

Slightly acidic
electrolyzed
water generated
from SS-180

Effective chlorine
concentration: 15~35 ppm
pH: 4.0~7.0

Microorganisms to be killed (example)

*E Coli, Salmonella enterica, Bacillus cereus,
Bacillus subtilis, Listeria, Staphylococcus
aureus, Serratia, Pseudomonas aeruginosa,
Yersinia, Vibrio parahaemolyticus,
Aspergillus niger, Influenza virus*



Generated water from
SS-180 is approved
as food-additive in
Japan



Safety and
effectiveness
testings
completed



Has almost no chlorine
smell and doesn't
change original
flavor of foods



No need to
adjust
concentration
by dilution



Friendly to human
and environment as
raw material doesn't
contain salt



Easy installation in any location (Wall-mounted or desktop)



Simple design allows installation in a visible location.



SS-180 and HCl bottle can be installed separately. Perfect for small spaces.



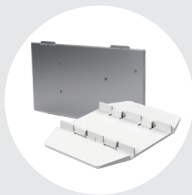
Can be used either wall-mounted or desktop.



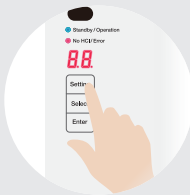
SS-180 and HCl bottle box can be installed on either the right or left side.



Comes standard with shower nozzle.



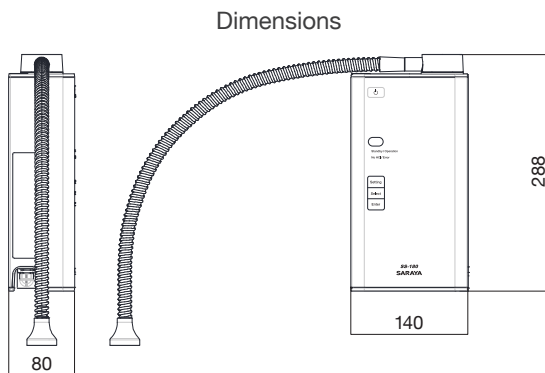
A variety of optional items to suit installation conditions.



Concentration can be set in 3 levels from 15 to 35 ppm depending on the intended use.

A compact model is now available overseas!

Developed with a focus on ease of installation, use and maintenance.



Size (mm)	SS-180 HCl bottle box	W142 x D80 x H288 W152 x D80 x H264
Weight	1.5kg (SS-180)	Standard ability 180L/h \pm 10%
Effective chlorine concentration	15~35 ppm	pH 4.0~7.0
Raw material	Hydrochloric acid	Standard usage amount of raw material approx. 0.06kg/h
Source voltage	Varies by country	Power consumption 30W

* Note that the above specifications are subject to change without notice.

* Standard usage amount of raw material is the value when the effective chlorine concentration is 15mg/kg.

Other available models

SS-300



Standard production capacity
300L/hr

SS-1000



Standard production capacity
1000L/hr

SS-2500



Standard production capacity
2500L/hr

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