# PRODUCT WARRANTY CARD

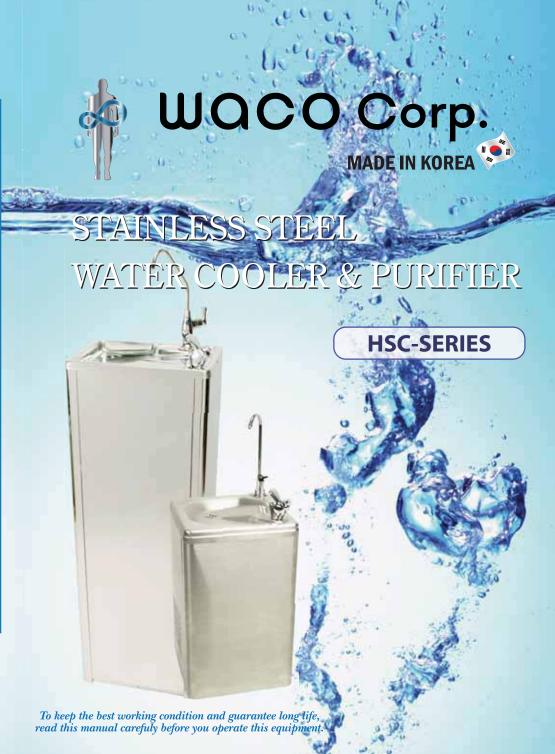
We **WQCO Corp.** supply the reliable products through the perfect quality control and service inspection considering the more clean water and environment on the view of the clients, and do our best to come true the customer satisfaction service. We guarantee that the repair or exchange of the component will be conducted without compensation when the defect occured on the way of the manufacturing procedure or malfunction occurred naturally will happened within the guarantee period.

# Guarantee Period

- 1. Warranty period is during 12 month after date of the product.
- 2. But, in case mentioned below. actual charge should be period.
  - 1) After expiry of free warranty period.
- 2) Damage or malfunction occurred by careless usage.
- 3) Malfunction occurred by natural calamity.
- 4) In case of loss of this warranty.

Repair Date	Repair Contents	Repair Place	Name of Repair Place
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- The body is made by stainless steel which make it looks luxurious and clean, also it is easy for cleaning.
- Optional filter system provides clean water.
- Thermoelectric cooling system produces cool water without using a compressor.
- The bubbler is used for purified water, and the faucet is used for purified and cooled water.
- The circuit breaker is provided for electric safety.

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SS Water Cooler is used at public place like office, school, hospitals, hotels, exhibit halls, and other places.

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## HSC-S

- Dimension (mm): 270(W)x370(D)x1080(H)
- Thermoelectric Cooling System: 120W
- Circuit Breaker
- Two Cooling Fans
- Two Water Outlets: Pressure Bubbler normal temperature water Pressureless Faucet - cool water
- Filter system : Optional Filter System

NORMAL TYPE: SEDI FILTER/PRE-CARBON FILTER/POST CARBON FILTER / TCR FILTER UF TYPE: SEDI FILTER/PRE-CARBON FILTER/UF FILTER / POST CARBON FILTER R.O TYPE: SEDI FILTER/PRE-CARBON FILTER/POST CARBON FILTER / R.O FILTER NANO TYPE: SEDI FILTER/PRE-CARBON FILTER/NANO SILVER MEMBRANE FILTER / POST CARBON FILTER

# HSC-SH

- Dimension (mm):300(W)x300(D)x500(H)
- Semiconductor Cooling System: 120W
- Circuit Breaker
- Two Cooling Fans
- Two Water Outlets:

Pressure Bubbler – normal temperature water Pressureless Faucet – cool water





**HSC-SH** 

#### **HSC-S**

# 4. INSTALLATION METHOD for HSC-S

## Parts name for installation





NA-01

**TUBING** 

1. For connecting to water supply, close the water going to the water inlet pipe Install this NA-01 stop valve as the picture



2. Fit the tubing onto the NA-01 valve and connect this tubing through the Inlet Bulkhead.







3. Connect water supply through this NA-01 valve and power plug.



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