

- CATEGORY
- Procurement
  - Korea Traditional Handcraft
  - Information & Technology
  - Electronics
  - Machinery Equipment
  - Science & Medical
  - Office Supplies & Education
  - Furniture
  - Measurement & Analysis
  - Chemicals, Rubber & Plastic
  - Automobiles & Transportation
  - Material & Part
  - Building & Construction
  - Environmental Service
  - Others



## INFORMATION



## PRODUCT RANKING



1 Charging devices for electric vehicles  
Machinery Equipment



2 Air sterilizers  
Building & Construction



3 Charging devices for electric vehicles  
Machinery Equipment



4 Bollards  
Material & Part



5 Division strips  
Procurement

## INTRODUCTION OF ITEM



Small water purification equipments  
Science & Medical



Small water purification equipments  
Science & Medical



Small water purification equipments  
Science & Medical



Screw press  
Science & Medical



Water treatment equipment using galvanic corrosion  
Science & Medical

## NEW PRODUCT



Paper shredding machines  
Office Supplies & Education



Alcohol free cocktails or drink mixes  
Others



Cream  
Others



Sun protection products  
Others

## Bidding

[READ MORE](#)

- R25BK00950988 Inductively Coupled Plasma Optical Emission Spectrometer ICPOES
- R25BK00875590 Purchase a Potable Biological Detector
- R25BK00944721 Potable Biological Detector
- R25BK00948987 Potable Biological Detector
- R25BK00943139 Borescope

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## PPS in History

Soon after the establishment of the Korean government, Public Procurement Service (PPS) was created on January 17th, 1949, under the Prime Minister's Office.

establishment, it was named the Provisional Office of Foreign Supply (POFS) and its primary responsibility was to manage foreign aid supplies. The POFS as a partner of the USA's Economic Cooperation Administration contributed to the rehabilitation of the Korean economy and revival of its industries in the early days of foundation by managing foreign aid supplies and collecting payments.

The POFS was consolidated with the Office of Foreign Procurement, and was hereafter renamed as the Office of Foreign Supply. On October 2, 1961, it was expanded to include domestic procurement and works contract in its capacity, becoming a central procuring agency. Since then, it has procured enormous amounts of goods necessary for implementing the government's economic development programs without impediments. It has also fulfilled the use of limited financial resources in an efficient manner. Indeed, it has done a superb job of laying the administrative infrastructure, which was the driving force of Korea's rapid economic growth in the last decades.

In 1967, PPS added a new function of stabilizing supply and demand, and prices for major foreign raw materials and basic necessities. With these functions in place, PPS was able to stabilize the national economy during the international resources crisis in the late 1970s and during the 1997 Asian currency crisis.

PPS established Korea ON-line E-Procurement System(KONEPS) in 2002 and it has been benchmarked by the international community including the United Nations and the World Bank. The UN presented the Public Service Award to PPS in June 2003, recognizing its innovations of the procurement system to be transparent and efficient.

Furthermore, in Nov 2004, UN selected KONEPS as the Best Practice Model in terms of e-Procurement and in April 2005, UN/CEFACT recognized KONEPS e-Procurement procedures as the international standards.



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## Products

Welcome to Global Korea Market

All

Procurement

Korea Traditional Handcraft  
Products

Information &amp; Technology

Electronics

Machinery Equipment

■ Science &amp; Medical

Office Supplies &amp; Education

Furniture

Measurement &amp; Analysis

Chemicals/Rubber &amp; Plastic

Automobiles &amp; Transportation

Material &amp; Part

Building &amp; Construction

Environmental Service

Others

Card News(K-PRODUCT)

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## Science &amp; Medical



Register Interested Product

INQUIRY

|                  |                                     |
|------------------|-------------------------------------|
| Product Name     | Small water purification equipments |
| Category         | Science & Medical                   |
| Company Name     | WACO Corp.                          |
| Product Brochure | <a href="#">DOWNLOAD</a>            |



## Similar Products

Water treatment equipment  
using gal ...Water treatment equipment  
using gal ...Water treatment equipment  
using gal ...Water treatment equipment  
using gal ...

## Product Info.

## Company Info

## - CAUTION

## 1. CARBON FILTER FLUSHING

After the installation or changing carbon filter, Manual Flushing Valve shall be opened for 2~3 min before operation.(process: water flow for 2~3 min)

## 2. AUTO FLUSHING (RO MEMBRANE)

## - INSTALLATION STEP

1. Tubing connections on the back of products should be connected with each usage. (Inlet Water, Drink Water, Tank, Drain) But, if the tank is not a pressure tank, water level switch must be set the tank separately.
2. Carbon filter need to be flushing with manual flushing valve for 2~3 min the initial installation.
3. Set the local time of timer for BYPASS and BYPASS TIME you want.
4. Turn on the system.
5. Once pressure tank is filled up water and the system is automatically stopped. Faucet shall be opened and the stored water shall be out of the tank.

## - RO MEMBRANE

Membrane Type: Polyamide Thin-film Composite  
 Maximum Operating Temperature: 113°F (45°C)  
 Maximum Operating Pressure: 125psi (8.6bar)  
 Permeation flow rate(GPD) of RO membrane depends on the quality of raw water.

## \* HCRO-600G COMPONENTS

## - PRESSURE GAUGE

Measure Range : 0~1 Mpa / 2ea

## - FLOW METER

0~150 LPH (Liter Per Hour) / 1ea

## - TDS METER

Raw water &amp; Drinking water / 1ea

## - EMERGENCY SWITCH

DC : 24V / 12A, AC : 250V / 6A / 1ea

## - ON-OFF SWITCH

250V / 16A / 1ea

## - CIRCUIT BREAKER

MCCB: Molded case circuit breaker. 10A / 1ea

## - AC/DC Adaptor

110-240V, 50~60Hz, 3.0A (for RO PUMP) / 1ea

## - AUTO Flushing

Auto flushing controller / 1ea

## - SOLENOID VALVE

DC 24V, 1/4" / 2ea

## - LOW PRESSURE S/W

1/4" / 1ea

## - HIGH PRESSURE S/W

1/4" / 1ea

## - CHECK VALVE

1/4" / 3ea

## - FLOW RESTRICTOR

Control Valve / 1ea

## - RO PUMP

DC24V, 0.9A, 70-90PSI / 2ea

## - BALL VALVE

Manual Flushing valve (for Carbon Filter Flushing) / 1ea

## - MEMBRANE

300G / 2ea

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