



# ECO UP WATER PURIFICATION SYSTEM

## Application

- Analytical Instruments(HPLC, AAS, ICP etc.)
- Life Sciences(Cell Culture, Electrophoresis, Enzyme, Enzyme Research)
- Others(Water of Semi-Conductor Rinsing Water, BOD test and etc.)

## General Features

- Product Quality : 18.2M $\Omega$ -cm(25°C)
- Digital LED display and recirculation to inhibit bacteria
- Noiseless operating and very compact dimension
- Analytical instruments usage for HPLC, ILC, AAS, GC and others for semiconductor and BOD test
- Easy to install and move

## Specification

Model	Eco-UP 9000
Product Rate(Up to)	1.5Liters/Min
Product Quality	18.2M $\Omega$ -cm (at 25 °C)
TOC	< 10ppb
Particles	< 1/m $\ell$
Bacteria	< 1 cfu/m $\ell$
Type	Cabinet
Dispaly	Digital LED
Function	Recirculation to inhibit Bacteria
Dimension	400 x 400 x 570(H)mm
Power	110, 220~240V, 50/60Hz
Standard Accessories	1EA of Eco-UP Pack 1EA of Final Filter(0.2 $\mu$ m) 1EA of Power Cable, Tubing kit 1EA of Operation Manual



DK-UP 9000

## UP Flow Schematic Diagram

