Laboratory ultrapure water machine

Product Features

1. 5.1-inch large LCD Chinese display, real-time display of operating status.
2. RO membrane, UP water quality and temperature display, Perfect implementation of online monitoring.
3. Adopting dual pump operation and regular automatic circulation to maintain stable water quality at all times.
4. Reverse osmosis design effectively extends the service life of ultra pure water bags.
5. Chinese and English language selection function, convenient for language usage habits.
6. Pre processing, RO fiim, and UV lamp can be set arbitrarily (UV lamp optional) and ultra pure water package lifespan, displaying consumable usage and remaining time.
7. It can automatically start, close the circulation system, and extend the service life of ultra pure watera,
8. Automatic reminder of consumables expiration, Avoid water quality degradation.



9. The system is equipped with pasword protection function to prevent unauthorized data changes.
10. The pre-treatment device effectively removes impurities and sediment from water.
11. Standard one click disinfection function component, Realize rapid lewel of system of sytem pollution.

Series Specifications

Series	CS	UPTD	UPTA	UPL	UPL	UPTM
Water production volume	10–20L/h	10–20L/h	10–100L/h	10–100L/h	10–100L/h	10–100L/h
Operation mode	Key press	Key press	Key press	Key press	Key press	Touch screen
Display mode	×	LCD color screen	5.1-inch screen	5.1-inch screen	5-inch screen	5-inch screen
UP water output			Grade one water	Grade one water	Grade one water	Grade one water
RO effluent			Grade three water	Grade three water	Grade three water	Grade three water
Real-time status display	✓	✓	✓	✓	✓	✓
Resistance and conductance display	×	✓	✓	✓	✓	✓
Consumable expiration reminder	×	✓	✓	✓	✓	✓
Password protection	×	✓	✓	✓	✓	✓
Terminal filter	×	×	×	✓	✓	✓