

# Continuous Flow Analyzer



## Model FUTURA

Automate complex, time consuming colorimetric analysis including in-line distillation, in-line digestion or in-line extraction.



### Features:

- ◆ Each console consists of individual high precision pump, detector, heater, manifold & reagent drawer.
- ◆ Up to 12 consoles can be linked in a system for multi-parameter testing simultaneously.
- ◆ Micro, Macro flow or combination of both



### Application:

Ammonia, Total Phosphorus, Cyanide, Phenol, MBAS, Total Kjeldahl Nitrogen, Nitrate, Nitrite, and more.



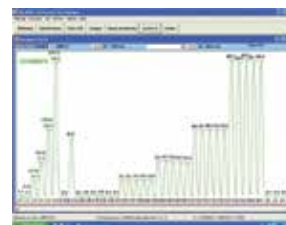
**High precision peristaltic pump**  
Provide highly stable and precise flow



**Dedicated analytical manifold**  
Automate complex chemistry

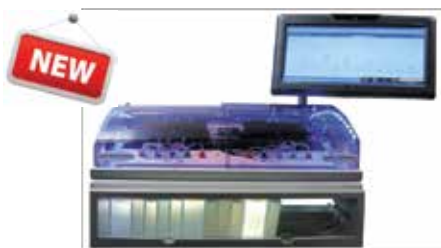


**Integrated reagent drawer**  
Visual management of reagent



**Dedicated analytical software**

## Other models of Continuous Flow Analyzer



### FUTURA DUO Continuous Flow Analyzer

- ◆ Up to 3 parameters
- ◆ Multi speed capacity



### RROXIMA Continuous Flow Analyzer

- ◆ Up to 5 parameters
- ◆ Designed to reduce cost without decreasing performance

## Accessories



**In-line distillation system**



**In-line digestion system**



**Autosampler**



**Ready-to-use reagent kit**