

600T/H Auto Chemistry Analyzer **BK-600**



Features:

- ①. 600 Tests per hour.
- ②. 120 Reaction cuvettes.
- ③. 180 Refrigerated reagent positions.
- Built-in sample barcode system optional.
- 6.90 Sample positions.(120 sample positions optional).
 - (7). Probe with anti-collision function,

liquid level dectection function.



Teflon coating to avoid cross contamination. Mixer Probe



Reagent Tray 2~8°C cooling for 24 hours.

Reagent volume real-time

Anti-collision function.

Independent 7-step washing system. Washing Probe



Parameters:

Optical System Throughput 600 Tests/hour Reagent System CE. FDA, ISO9001, ISO14085 Sample & Sample Positions 90 sample positions, built-in barcode system Reagent Dositions 180 refrigerated reagent positions (R1: 45 & R) Reagent Volume 2-70µl Reagent Volume 2-70µl Reagent Volume 20-350µl Reagent Volume 20-350µl Reagent Volume 120 retrigerated reay with independent switch reapendent cooling Reagent Cooling Refrigerated tray with independent switch reprobe Washing Cuvettes Automatic cuvettes, optical length 6mm Mashing Automatic cuvettes, optical length 6mm STAT Function YES Light Source 120 reusable cuvettes, optical length 6mm Mashing Automatic cuvettes, optical length 6mm Spectrophotometry YES Light Source 120 reusable cuvettes, optical length 6mm Absorbance 0-3.04bs Absorbance 1-4-0int, 2-point and multi-point, factor, Spline Absorbance 1-5-0int, 2-point and multi-point, factor, Spline Mark Consumption 10-3.04bs <th>DK-600</th>	DK-600
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