BIOBASE®

Urine Analyzer BH-NY01

Application Places

Hospitals

Scientific research institutions

Maternity and child hospitals

Community clinics

Parameters:

Model	BH-NY01
Principle	Computer vision detection technology
Throughput	700Tests/hour
Screen	7-inch touch screen
Memory	Large-capacity storage, support multiple detection record query modes
Printer	Built-in thermal printer
Working Condition	Temperature: 5-40℃ ; Humidity: <85%
Interface	USB, support data export ; Barcode scanner (optional)
Range of Application	11, 14 Test strip
Items	11 Test strip: GLU, BIL, KET, SG, pH, BLO, PRO, URO, NIT, LEU, VC;
	14 Test strip: GLU, BIL, KET, SG, pH, BLO, PRO, URO, NIT, LEU, VC, CRE, Ca, MCA.
Power Supply	AC100-240V, 50/60Hz, 40VA
Net Weight	4kg
Gross Weight	8kg
External Size (W*D*H)	346*320*206mm
Package Size (W*D*H)	425*385*305mm

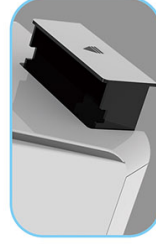**Strip position**

Liquid waste drawer

Waste drawer

Features:

① The test speed is fast and can be used for mass physical examination.

② Large LCD touch screen,convenient man-machine interaction.

③ Cutting-edge computer vision technology, more accurate and reliable.

④ Traceability: The inspection results and photo can be archived, convenient for users to review.

⑤ Automatic induction strip, automatic unloading strip, automatic abnormal results reminder.