



## UAZ55

| Urine Analyzer

☰ Details Info

## Specification:

Project selection	13, 11, 10, 8(optional item)
Measurement principle	reflective photoelectric colorimetry
Determination of speed	125 / h, a single test for 60 seconds
Work style	choose a single test or continuous test, the urine test strip with auto-sensing can
Display	LCD, USA guide menu, the prompt information and test results, test results using semi-quantitative international symbols and SI units
Print	built-in mini printer to print test results, can be external (serial or parallel port) printer;
Use environment	15 °C ~ 30 °C RH ≤ 80% (recommended)
Extreme environment	0 °C ~ 40 °C RH ≤ 85%
Storage environment	-20 °C ~ 55 °C RH ≤ 95%
Control function	selfchecking, testing, fault diagnosis, etc. from the machine microprocessor control
Communication ports);	serial, parallel, PS / 2 input (bar code reader can be connected)

Storage function;	to store 1000 samples of data;
Weight	about 2.0Kg
Power supply	DC 12V; AC (use power adapter): AC 110V ~ 240V, 50Hz ~ 60Hz;
Power consumption	30VA
Dimensions	instrument 290mm × 200mm × 100mm;
The project can be measured: white blood cells in urine, ketones, nitrite, urobilinogen, bilirubin, protein, glucose, urine specific gravity, occult blood, PH value, vitamin C, creatinine, calcium, microalbumin	



Head Office :1600 AVENUE DE LORIMIER BUREAU, 384 MONTRÉAL (QUÉBEC) CANADA H2K3W8 USAOffice:128 W SUFFLOK AVE,CENTRAL ISLIP,11722 N Middle east & Africa Office  
: warehouse 9 /shed 9, Technology park P.O. Box 54806 RAK FZE , UAE



Email Us At:

sales@acculabusa.com middleeast@acculabusa.com



Phone Support:

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