

HU-11B Urine Analyzer (Veterinary)

Features

Cold-light source with high luminosity, long shelf life
Innovative light sensor, high sensitivity
Automatic calibration improves accuracy
Standard RS232 interface for connect with external computer
Storage of 1,000 testing results



Technical Specifications

PARAMETERS	SPECIFICATIONS
Test items	GLU, pH, NIT, PRO, BLD, KET, BIL, URO, SG, LEU, VC
Wavelength	470nm, 525nm, 625nm
Repeatability	CV ≤ 1%
Stability	CV ≤ 1%
Test throughput	120 tests/hour or 60 tests/hour
Language	English
Display	Large LCD display, Resolution 240×128
Printer	Built-in thermal recorder, paper with 57mm
Interface	Standard RS-232
Storage	1,000 results
Light source	Super-high brightness LED white light source, with 30,000 hours lifespan
Temperature	10°C -30°C
Humidity	≤70%
Atmospheric pressure	76-106kPa
Power supply	100-240VAC, 50Hz/60Hz
Power	30VA
Dimensions	253mm × 237mm × 171mm
Weight	3.5KG