



## ΑΝΑΛΥΤΗΣ ΟΥΡΩΝ URINE 50



### ΤΕΧΝΙΚΑ ΧΑΡΑΚΤΗΡΙΣΤΙΚΑ

Troughput: 60samples / hour

Measuring principle: Reflectance photometry

Wavelength: 550nm, 620nm, 720nm

Light source: LED

Sample supply method: Manual dipping

Display: Backlight LCD

Printer Built-in thermal printer

Memory: Up to 1000 stored results

Data output serial interface (RS232), parallel interface (25-pin), and PS/2 Port

Reagent strips: NEOCHECK G series Number of paramaters 10 &11

Other functions: Detector for automatically detecting strip placed on the strip holder.

Barcode reader and external printer optional

Dimensions 290mm(W)×200mm(D)×300mm(H)

### ΜΕΤΡΟΥΜΕΝΟΙ ΠΑΡΑΜΕΤΡΟΙ

*NEOCHECK 1* Glucose .

*NEOCHECK 3* Protein, Glucose, pH .

*NEOCHECK 3A* Protein, Glucose, pH, Specific Gravity .

*NEOCHECK 5* Ketone, Glucose, Protein, pH, Blood in urine .

*NEOCHECK 9* Urobilinogen, Bilirubin, Blood in urine, Nitrite, pH,  
Specific Gravity, Protein, Glucose, Ketones .

*NEOCHECK 10A* Leukocytes, Urobilinogen, Bilirubin, Blood in urine, Nitrite, pH,  
Specific Gravity, Protein, Glucose, Ketones .

*NEOCHECK 11* Leukocytes, Urobilinogen, Bilirubin, Blood in urine, Nitrite, pH,  
Specific Gravity, Protein, Glucose, Ketones, Ascorbic Acid.