

Fluorescence Immunoassay Quantitative Analyzer

HTY-1600



Technical Specifications

Throughput	200 test/hour
Display	15" Color Touch Screen
Printer	Built-in Thermal Printer
LIS Connection	Available
Power Supply	AC 210-240V, 50/60Hz
Operation Environment	Temperature: 10~30℃, Relative Humidity: 20%~80%
Dimensions (L*H*W)	430*414*506 mm
Weight	27 kg

Features

Perfect User Experience

- 15-inch color touch screen with ergonomic tilt angle

Speediness

- 16 channels with fast test speed, multiple items can be tested simultaneously

Intelligence

- Automatically identifies test items and returns cards after detection, no manual operation required



• POCT Reagents



Inflammation

CRP, PCT, SAA, CRP/SAA, HBP, CCP, RF/ASO/CRP, RF, ASO, IL-6



Cardiac Markers

cTnI, CK-MB, Myo, H-FABP, cTnI/CK-MB/Myo, cTnT, cTnI/NT-proBNP/D-D, hs-cTnI, CPP, GDF-15, Lp-PLA2, ST2, NT-proBNP/ST2, D-D, NT-proBNP, BNP



Tumor Markers

AFP, t-PSA, CEA, PG I, PG II, PG I + PG II, S100 β , VEGF, G-17, CA125, CA15-3, CA199



Infectious Diseases

MP IgM, MP IgG, Cpn IgM, Cpn IgG, SARS-CoV-2 Neutralizing Ab, MP, Cpn, Adv, RSV, Strep A Ag, IFU A+B Ag, H. Pylori Ab, Dengue Ag, Dengue IgM/IgG



Hormone Markers

Total β -HCG, FSH, LH, HCG, AMH, Prog, Testo, IGF-1, IGFBP-3, IGF-1/IGFBP-3, T3, T4, TSH, FT3, FT4



Nutritional Metabolism

25-OH-D, Ferr, FA, VB12



Diabetic Mellitus

HbA1C, ADPN



Renal Injury

Cys C, β 2-MG, NGAL, MAU



Other Tests

HB+TF



Kit Size 25T

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