



system features

- 30 devices per run
- Up to 30 different assays per run
- Random access
- Batch mode
- Master curve procedure with 1 point calibration

Hardware and Software

- Touch-screen LCD
- Internal bar-code reader
- Built-in-thermal printer
- Internal modem for tele-assistance
- Multi-wavelength photometer: 450,640,650 nm
- Storage of all data of the last 20 session
- Identi-System bar-code concept
- Bidirectional connection to Host Computer (RS-232 serial port)

Dimensions (bench top required)

Size in mm (HxWxD): 450x660x520

Weight

45 kg

Electrical specifications

- Line voltage: 110/220 v
- Frequency: 50-60Hz
- Power consumption: 360 W



Concept Stampa in Stampa Firenze | Tip. Studio Stampa

ChorusTRIO

- Random access
- multiparametric processor
- with single-test
- ready to use devices



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Infectious Diseases

- Pediatric viruses
- Pneumotropic Viruses
- Neurotropic Viruses
- Syphilis
- Epstein-Barr virus
- TORCH

Autoimmunity

- Rheumatology
- Thyroid
- Gastroenterology
- Thrombosis
- Vasculitis

wide menu



safe and user-friendly

Minimal Manual Operation Required

1. Dispense the serum into the device
2. Place the device in the instrument
3. Press RUN: the instrument is programmed by the device's bar-code label

convenient system

The single test device contains all the reagents necessary to perform the assay: no hidden costs or waste of reagents. Master curve procedure with 1 point calibrator included in the kit.

Packaging:
36 or 12 devices according to the type of test

Level sensors and Sample Addition Monitoring (SAM) ensure the accurate pipetting of sample and reagents.

The Identi-System Bar-Code Concept ensures the elimination of human errors in the preanalytical phase.

THE APPROPRIATE SOLUTION FOR THE MEDIUM SIZE LABORATORY

- Report results earlier reducing your turn-around time
- Combine any kind of test in the same run
- Consolidate your infectious diseases and autoimmunity tests on a single system
- Control your costs: 1 device = 1 test

reagents

Infectious Diseases (ELISA)

- CYTOMEGALOVIRUS IgG
- CYTOMEGALOVIRUS IgG AVIDITY
- CYTOMEGALOVIRUS IgM
- EPSTEIN-BARR VCA IgG
- EPSTEIN-BARR VCA IgM
- EPSTEIN-BARR EBNA IgG
- EPSTEIN-BARR EARLY ANTIGEN IgG
- EPSTEIN-BARR EARLY ANTIGEN IgM
- HE LICOBACTER PYLORI IgG
- HE LICOBACTER PYLORI IgA
- HSV 1 SCREEN
- HSV 2 SCREEN
- HERPES SIMPLEX 1+2 IgM
- HERPES SIMPLEX 1+2 IgG
- LEGIONELLA PNEUMOPHYLA IgM (new!)
- LEGIONELLA PNEUMOPHYLA 1 IgG (new!)
- LEGIONELLA PNEUMOPHYLA 1-6 IgG (new!)
- MEASLES IgG
- MEASLES IgM
- MYCOPLASMA PNEUMONIAE IgG
- MYCOPLASMA PNEUMONIAE IgM
- MUMPS IgG
- MUMPS IgM
- RUBELLA IgG
- RUBELLA IgG AVIDITY
- RUBELLA IgM
- SYPHILIS SCREEN RECOMBINANT
- TREPONEMA IgG
- TREPONEMA IgM
- TOSCANA VIRUS IgG (Sandfly Fever Virus)
- TOSCANA VIRUS IgM (Sandfly Fever Virus)
- TOXOPLASMA IgG
- TOXOPLASMA IgG AVIDITY
- TOXOPLASMA IgM
- TOXOPLASMA IgA
- VARICELLA IgG
- VARICELLA IgM

Complement Fixation Test

- BORDETELLA PERTUSSIS
- BORRELIA
- BRUCELLA
- CAMPYLOBACTER JEJUNI
- LEGIONELLA PNEUMOPHYLA
- LEPTOSPIRA MIX
- LISTERIA MONOCYTOGENES
- SHIGELLA FLEXNERI

- YERSINIA ENTEROCOLITICA
- ECHO VIRUS N MIX
- POLIOVIRUS MIX
- ADENOVIRUS
- CHLAMYDIA
- ECHO VIRUS P MIX
- INFLUENZA A VIRUS
- INFLUENZA B VIRUS
- MYCOPLASMA PNEUMONIAE
- PARAINFLUENZA MIX
- Q-FEVER
- REOVIRUS
- RESPIRATORY SYNCYTHIAL VIRUS
- COXSACKIE VIRUS A MIX
- COXSACKIE VIRUS B MIX
- ECHINOCOCCUS

Autoimmunity (ELISA)

- ANA-8
- ENA-6-S
- ANA Screen
- SM
- SS-A
- SS-B
- Scl-70
- Cenp-B
- Jo-1
- dsDNA-G
- dsDNA-M
- RA/CP DETECT
- RF-G
- RF-M
- CARDIOLIPIN-G
- CARDIOLIPIN-M
- BETA 2-GLYCOPROTEIN-G
- BETA 2-GLYCOPROTEIN-M
- GLIADIN-A
- GLIADIN-G
- tTg-A
- tTg-G
- ASCA-A
- ASCA-G
- PR3 SENSITIVE
- MPO
- GBM
- a-TG
- a-TPO
- TG
- LC-1
- LKM-1
- AMA-M2
- INSULIN