

Clima MC-15

Clinical Chemistry Analyzer



Clinical Chemistry Analyzer for Batches, Random Access and Profiles.
Designed for small, medium and big laboratories.
15 simultaneous tests per minute with minimum volume of reagent.

Technical features

Multicuvette rack with 15 separated compartments

Reading modes

Absorbance, Concentration, Kinetic, Fixed Time, Ratio, Differential and Multistandard

Monochromatic and Bichromatic reading

Measurements in Batch, Random Access and Profile mode

Photometric accuracy

±2% 0 – 2,5 O.D.

Reading volume

500 µL



Main features

Operative system

Automatic blank

Storage of blank and calibration data

Reading range

0 – 2,5 O.D.

Communications

RS232 connection

Size

58 x 57 x 20 cm

Weight

20 Kg

Reagents

Albumin

Alkaline phosphatase (DGKC)

Alpha amylase

Pancreatic amylase

Bile Acids

Bilirubin direct

Bilirubin total

Calcium arsenazo

Chloride

Cholesterol

Cholesterol HDL

Cholesterol LDL

Cholinesterase

CK MB

CK NAC

Creatinine

Creatinine enzymatic

GGT

Glucose (oxidase)

Glucose Hexokinase

G.O.T. - ASAT

G.P.T. – ALAT

Iron Ferene

Lactate

LDH

Lipase Colorimetric

Magnesium

Phosphorus

Total Protein

Total Protein Ultrasensitive

Triglycerides

Urea UV

Uric Acid

Antithrombin III

IgG

IgA

IgM

Transferrin

ASO Latex

CRP Latex

RF Latex

Ferritin Latex

Microalbumin

HbA1c

Gernorm – Normal Control

Gerpath – Pathological Control

Biocal – MultiCalibrator

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