

HYDRA 09 PLUS

(Semi-automatic analyzer)

TECHNICAL DATA



Manufacturer

Seleo S.r.l.

Distributor

Seleo S.r.l. I Traversa Bugnano s.c. 81030 Orta di Atella (CE)

HYDRA 09 PLUS

(Semi-automatic analyzer)

Description | Hydra09 Plus is a semi-automatic analyzer for liquid clinical chemistry and immuno-turbidimetric test.

The Hydra 09 Plus uses a memory card that stores the calibration parameters of the test to be performed, shortening the execution time for all exams that require an initial calibration phase.

The incubator provides up to eight positions for the cuvettes and another location is provided in the reading room for a total of nine cuvettes that can be incubated at 37 ° C simultaneously.

A modern user interface, based on a color touch screen 7" wide, guides the user step by step until the final result.

General features |

- Power supply unit: input 100-240V AC output 24V DC
- Thermal printer
- Power cord
- N. 8 wavelength: 340nm; 405nm; 505nm; 546nm; 578nm; 630nm; 700nm
- Possibility to enable bichromatic function with second optical filter
- Reading mode: EndPoint; Fixed Time; Kinetic
- Optical zeroing: Water; Blank reagent; Blank sample
- Calibration type: Factor; Calibration curve; Standard

