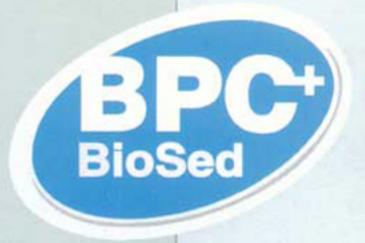
GLOBAL 240 (Globino)

Automatic Random Access Discrete Analyzer



- MULTI WAVELENGTH READING
- AUTOMATIC WASHING STATION FOR READING CUVETTES
- ISE MODULE OPTION
- BARCODE OPTION
- STAT FUNCTION



BPC BioSed S.r.l.

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Sample Tray:

40 primary tubes (16x100/12x100) or sample cups plus 10 positions for Std + controls.

Bar code (optional) for sample primary tubes (16x100) Sample tray for primary tubes 16x100 (optional)

Reagent Tray:

30 reagent positions either mono or bi-reagents On Board Cooling System

Reading Tray:

50 long- life reading cuvettes 0.6 Optical Path Electronic control for temperature at 37°C On Board automatic washing station



ISE

ISE module (optional) with four electrodes, Li⁺, Na⁺, K⁺ and Cl⁻

Photometer:

9 Interference Filters 340-380-405-505-546-570-600-620-700 nm Light beam transfer through optic fiber Multi wavelength reading on each cuvette Read all filters in the same cuvette, for 10 minutes



Sampling System:

SIP & DIP mode

Probe equipped with level detector for both reagent (preheated) and sample on Primary tube and on Sample Cup
Probe washing device to reduce carry over in sampling
Waste water sensor
Exhaust dedicated to biological waste

Data Management Software:

Under Windows running on external PC
Automatic curves calculation for linear and non-linear chemistry
(Turbidimetric test)
Connection capability
RS232 connection for transfer & receipt
Patients with Host system
Remote control by Internet connection (optional)
Dimension: 55 cm X 60 cm x 75 cm , weight 50 kg