|  |  |
| --- | --- |
| |  | | --- | | PT, APTT, Fibrinogen (g/l, mg/dl), TT, Single Factors (FII to FXII) | |
| **PRINCIPLE** |
| |  | | --- | | Turbodensitometric with automated start function | |
| **MEASURING UNIT** |
| |  |  | | --- | --- | | • 405/640 nm filter and LED light source | | | • Controlled at 37.0°C +/- 0.2°C |  | | • Single operating measuring channels |  | | • 2 reagent positions |  | | • 8 cuvette incubation positions |  | |
| **TEST VOLUME** |
| |  | | --- | | • Micro cuvette for single use | | • Optimized mixture of sample & reagent | | • Total minimum 75μl maximum 300μl | |
| **Display** |
| |  | | --- | | LCD: 240 x 64 pixels Blue back lit | |
| **MEMORY** |
| |  | | --- | | 1000 test results and 20 assays | |
| **UNITS** |
| |  | | --- | | Seconds, % activity, ratio, INR g/L and mg/L | |
| **PRINTER** |
| |  | | --- | | • Integrated thermal printer | |
| **INTERFACES** |
| |  | | --- | | RS232C | |
| **POWER / DIMENSIONS** |
| |  |  | | --- | --- | | Voltage | 100-220 V | | Frequency | 50 - 60 Hz | | Temperature | 15° to 40° C | | Humidity | 10% t0 85% | | Dimensions | 38x22x14 cms | | Weight | 5.6 kgs | |
|  |