



HEMOSTAR XF 2.0

2 Channel Haemostasis Analyzer

KEY FEATURES

- 2 Channel with independent optics.
- Simultaneous testing of two different parameters.
- 50 Programmable assay locations.
- Programmable sample ID (10 numeric characters).
- 3-Level QC
- Levy Jennings plot.
- Data transfer-RS232.

TECHNICAL SPECIFICATIONS

Principle	Opto-mechanical measuring system
Assay Modes	PT / APTT / FIB / TT / FACTORS / PS / PC / other clot based assays
Display	Large LCD backlight graphical
Calibration	2 to 7 point with plot
Incubation	2 reagent, 16 sample and 2 reading positions at 37°C ±1°C
Reporting	Seconds, Ratio, INR, % Act, mg/dl, IU/ml, g/L
Printer	In-built thermal
Power Supply	230 V, AC Supply, 50 Hz
Operating Conditions	Temperature: 0°C to 40°C, Humidity : ≤85%
Dimensions	32 cms x 29 cms x 17 cms
Net weight	6 kgs
Cat. No	804XF002000

LIST OF STANDARD COMPONENTS SUPPLIED ALONG WITH THE INSTRUMENT

Components	Qty
Power Cord	1 No.
Fuses (2A)	2 No.
Cuvette & Stirrer	1 Box (100 Nos.each)
User Manual	1 No.
Paper Roll	1 No.

ACCESSORIES/CONSUMABLES FOR USE WITH HEMOSTAR 2.0

Accessories/Components	Cat No.	Pack Size
Cuvettes & Stirrers	804XF000100	1 x 100 Pcs
Thermal Paper Roll	804PR000020	1 X 20 mtr