



**\*Price Available on Request**

#### **Semi Auto Chemistry Analyzer**

A semi-auto chemistry analyzer is a medical laboratory instrument used for quantitatively analyzing biological samples like serum and plasma. It automates some, but not all, of the steps in a test, making it faster and more reliable than manual methods, while still requiring user intervention for parts like sample and reagent handling. These analyzers are used to measure various clinical chemistry components such as liver function, kidney function, and blood lipids.

Type	Biochemical analyzers
Model	ELBCA-001
Flow cell	quartz .
lamp	quartz-halogen lamp, 6V 10W.
Liquid thickness	10mm.
Measure volume	32ULL
Photometric range	-0. 2 - 2. 3 abs.
Power	85-264V
Relative humidity	10%-90 %.
Screen	240*128 dots graphic LCD.
Temperature	0degreeC-40degreeC
weight	8kg.
Communications connector	RS-232 serial
Volume	More than equal to 500UL
Brand	EASELAB
Application	Laboratory Use

#### **For Order and other enquiry you may contact:**

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