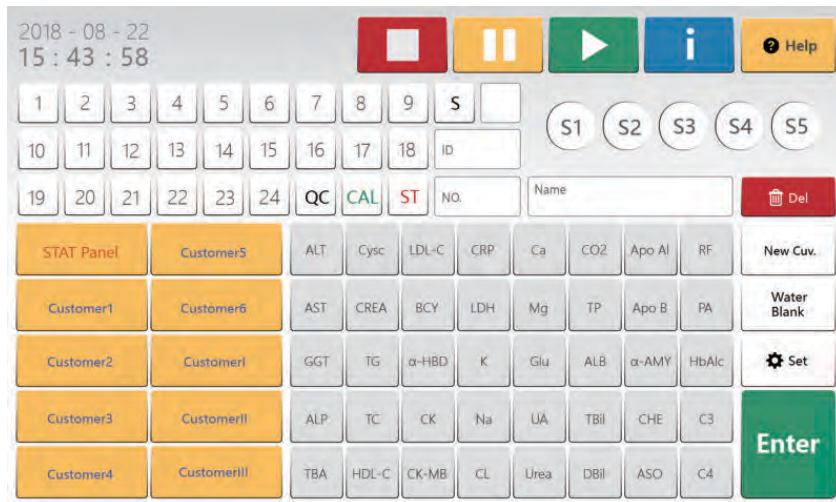




- ▶ **Internal printer**
- ▶ **One button to test**
- ▶ **Touch screen**
- ▶ **Internal operating system**

- Mini Fully Auto Chemistry Analyzer
- Discrete/random access
- STAT sample priority
- Easy to use
- User friendly interface
- No computer
- Internal thermal printer
- Direct print report
- All-in-one machine
- Automatic Washing
- Open reagents
- Diffraction Grating
- LED Light Source



Product features

- Mini Fully Auto Chemistry Analyzer
- Discrete/random access
- STAT sample priority
- Easy to use
- User friendly interface
- No computer
- Internal thermal printer
- Direct print report
- All-in-one machine
- Automatic Washing
- Using Diffraction Grating

Working Conditions

Temperature: 10°C ~30°C
 Humidity: ≤85%
 Power Supply: 100~240V 50/60HZ
 Water Consumption: <5L



Reaction/Reagent/Sample Handling

- 81 cuvettes
- 24+5(Tube Ø 12*100) sample positions
- 1 calibration position / 1 QC position / 1 ST position
- 54 positions for reagent
- 27 bottles with volume of 8ml
- 27 bottles with volume of 24ml
- LED light source with 8 channel transmissometry
- Rear Spectrophotometry
- Liquid level detection / Collision protection
- High pressure water flush interior the probe

Other

- Test speed : Constant 120T/H
- Dimension : 305mm(L) x 605mm(W) x 330mm(H)
- Net weight : 22KG



Marketed By

Bioline Diagnostics LLP

H-1478, DSIDC, Narela Industrial Area, Delhi - 110 040

T. +91 11 4170 8100 | E. info@biolinediagnostics.com

www.biolinediagnostics.com