

Erba



XL 200

DI DI FI

Fully Automated Clinical Chemistry Analyzer A perfect solution for mid-volume workload laboratories



REGISTERED

MAKE IN INDIA



Achieve highest accuracy first time, every time



QC capabilities put patient safety first



Lower downtime of instrument

Making Automation Affordable for labs Everywhere

With the introduction of XL 200, biochemistry automation is now within the reach of every clinical laboratory. Its proven rugged hardware and array of smart features make it an ideal choice for start-up, mid-sized and advanced labs. The system is smart, convenient and user-friendly.



Flexibility and versatility

- Throughput: 200 tests/ hour photometric and 400 tests/hour with ISE* (*optional Direct ISE with Na+, K+, Cl-, Li+).
- 50 positions for reagents with on-board cooling.
- 39 positions for samples, blank, controls, calibrators, STAT samples.



Quality first

- Advance QC capabilities put patient safety at the centre of your laboratory.
- 2 level QC plot data with westgard rules, provision for lab mean and twin plot.
- QC for Urine Parameters.



Economical in all aspects

- 45 permanent glass cuvettes helps to reduce CPRT.
- Reaction volume only 180 μl ensures less reagent consumption for every test.
- < 7.5 litres water consumption.

Ordering Information

Product Code	Product	Description
190079	XL 200	FAA - Benchtop

Erba Lachema s.r.o.

Karásek 2219/1d, 621 00 Brno, Czech Republic Phone: +420 517 077 111 ☑ sales@erbamannheim.com

www.erbamannheim.com





High accuracy and precision

- Clot detection function provides next level sample integrity check.
- Mixer with variable speed ensures proper mixing of reagent and samples.
- Dustproof static photometer with 8 standard wavelengths (340, 405, 505, 546, 578, 600, 660, 700 nm) ensures precise reading every time.
- 8 onboard laundry (6 stage washing + 2 stage drying) ensure no cross contamination



- User defined reflex testing.
- Intelligent remote service support using IoT for reporting errors for quick service.
- Inbuilt barcode for reagent and samples.
- Touch screen with all new user-friendly GUI.
- Bi-Directional LIS.

Transasia Bio-Medicals Ltd. An ISO 13485:2016 / 9001:2015 Certified Company Transasia House, 8, Chandivali Studio Road, Chandivali, Andheri (E), Mumbai - 400 072

T: (022) 4030 9000 F: (022) 2857 3030

☑ responses@transasia.co.in