



INSIDE INNOVATION

## ROLLER 20 SERIES

# Reliable ESR performance. Designed around your laboratory workflow.



The ROLLER 20 Series delivers standardized ESR testing through a **flexible and user-friendly solution**. Based on Alifax Quantitative Capillary Photometry, it provides accurate, reproducible results while adapting to routine laboratory demands. From essential workflows to advanced configurations, the ROLLER 20 Series offers **the right balance between efficiency, reliability and future scalability**.

**Alifax ESR technology is classified by CLSI guidelines as an alternative method for ESR.** (Rif H02-A5 VOL. 31, N11).

- CPS stabilized temperature at 37°C
- No sample dilution
- Direct use of EDTA tube from CBC
- Automated mixing step
- Latex Controls and Calibrators
- External Quality Control Program
- High reproducibility
- Excellent correlation with the reference method



# One platform. Two solutions.



## ROLLER<sup>20</sup>

Essential performance and simplified workflow for routine ESR testing

## ROLLER<sup>20X</sup>

Enhanced flexibility for laboratories requiring advanced sampling options

|                                   |                     |                     |
|-----------------------------------|---------------------|---------------------|
| Quantitative Capillary Photometry | ✓                   | ✓                   |
| Automated mixing & washing        | ✓                   | ✓                   |
| Continuous loading                | ✓                   | ✓                   |
| LIS connectivity                  | ✓                   | ✓                   |
| Touch screen                      | ✓                   | ✓                   |
| Integrated barcode reader         | ✓                   | ✓                   |
| Latex controls                    | ✓                   | ✓                   |
| External probe                    | no                  | ✓                   |
| Uncapped tubes handling           | no                  | ✓                   |
| STAT function                     | no                  | ✓                   |
| W x D x H (cm)                    | 36 x 41,5 x 62÷63,5 | 36 x 41,5 x 62÷63,5 |
| Weight (Kg)                       | 25,6                | 26,9                |

PRODUCT NOT AVAILABLE FOR SALE