



H360

Fully Automated 3 Part
Hematology Analyzer



**EASY.
EFFICIENT.
RELIABLE.**

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for Labs Everywhere

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H360

Fully Automated 3 Part Hematology Analyser

The H360 from Erba Mannheim is a next generation fully automated 3-part differential analyser designed for ease of use and premium analytical quality. With an aspiration volume of only 9 µL and the benefit of automatic diluent dispensing for pre-diluted samples, the H360 can report excellent results on the smallest of samples.



9 µL Sample Volume



60 Samples per hour



3 Histograms



3 Part Differential with 22 parameters



RFID Reagent Management



Small Footprint 364 × 417 mm

Key features



EASY USER INTERFACE

- 10.4" Touchscreen
- 50.000 Reports
- 3 Histograms (RBC, WBC, PLT)
- 1-click analysis
- Full traceability via RFID inventory management system



RELIABLE ENGINEERED CONSTRUCTION

- Small footprint: 364 × 477 × 417 mm
- Status indicator
- Simple, well engineered construction
- High quality components for long life
- Prevent build up with anti-clog technology
- Integrated Printer



EFFICIENT ANALYTICS

- Low aspiration volume 9 µL
- 22 reportable parameters
- Guaranteed dilution accuracy via automatic diluent dispensing
- Advanced platelet analysis (P-LCR, P-LCC, PDW-SD, PDW-CV)
- Automatic floating discriminations

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