



# H560

Fully Automated 5 Part  
Hematology Analyzer



**EASY.**  
**EFFICIENT.**  
**RELIABLE.**

Making Automation Affordable  
for Labs Everywhere

[www.erba.com](http://www.erba.com)

# H560



## Key features



15 µL sample volume



Three-angle laser scatter



26 parameters  
8 RUO parameters



3 Histograms  
4 Diff scattergrams



60 samples per hour



RFID Reagent Management

### Reliable

#### Anti-clog technology

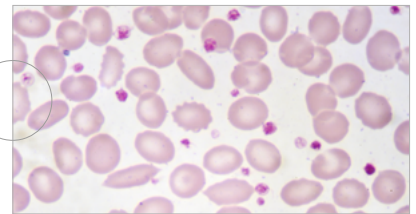
The impedance aperture is treated with a high energy pulse after each sample – reducing the risk of blockages. The H560 is able to accept sample tubes from many different manufacturers including pediatric samples.



### Software

#### Detailed platelet information

The H560's P-LCR and P-LCC parameters allow users to report detailed information about the patient's platelet status. Six analytical processing modes mean flexibility of analysis and ensure you get the best result for your patient first time.



### Functionality

#### Reduce pre-analytical variables with ADDM

To ensure consistent and exact dilution of the patient sample, an automated diluent dispense mode (ADDM) has been created to help reduce errors



### Efficiency

#### Just 15 µL of aspiration volume

The efficient fluidics design allows the H560 to aspirate only 15 µL. This combined with the open tube sampling aspiration means a couple of drops is more than enough.



**Erba Lachema s.r.o.**

Karásek 2219/1d, 621 00 Brno, Czech Republic

Phone: +420 517 077 111

✉ sales@erba.com

www.erba.com



CE 2797

