



From sampling to complete blood count in about a minute

Medonic™ M32 hematology analyzer comes packed with advanced functions. From the physician's office and smaller labs to medium-sized clinical units, the system delivers a 22 parameter 3-part CBC, with outstanding ease-of-use, accuracy, and reliability.

Most importantly, the Medonic M32 analyzer offers a wide choice of sampling inlets: open tube, pre-dilute, closed tube, autoloader, and micro-pipet adapter (MPA).

The MPA method, based on a simple finger-stick sample taken directly from the patient, is an exclusive feature in hematology analyzers today.

MPA inlet – 20 μ L blood is all it takes

Simply make a finger-stick, draw blood into a special 20 μ L micro-capillary tube, slide it into the adapter, and insert in the analyzer. About one minute later, you view all the key results on the touch-sensitive display. No preparation, no pre-dilution, and no vacuum tubes are required.

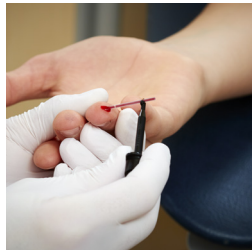


The MPA inlet provides a fast and simple way to CBC results.

Take a simple sample and view the results as values and in graphs



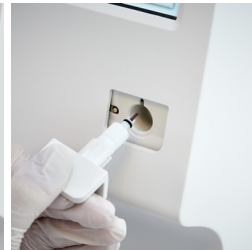
1. Take a finger-stick blood sample.



2. Draw 20 μ L into a K₂EDTA-coated micro-capillary tube.



3. Slide the tube into the adapter.



4. Insert in the analyzer.



5. Read the results in about one minute.

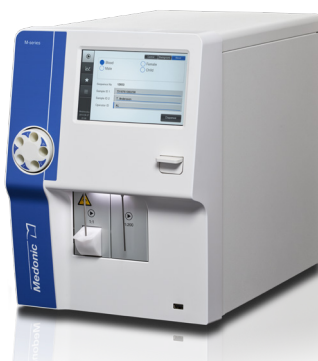
Especially suited for children and blood banks

As a finger-stick is largely painless, the MPA is a suitable way to take and analyze blood samples from children or other patients. For blood banks, the functionality provides a tool for making fast pre-donation blood cell determinations. It also saves the vein for donation.

Blood counts beyond compromise

Medonic M32 hematology analyzer combines outstanding functionality with maximum flexibility. Fast and easy-to-use, its rapid results are backed up by high reliability, built-in quality monitoring and low instrument maintenance. In addition, the system solution, comprising instruments, reagents, and QC materials, ensures outstanding performance time after time.

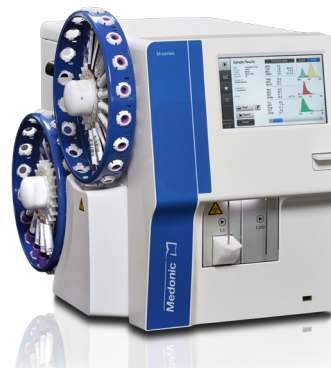
Three analyzer models feature the MPA sampling method – plus many more intelligent functions



Medonic M32M – five-tube mixer is tailored to the smaller labs.



Medonic M32C – closed-tube sampling minimizes risks from contaminated blood.



Medonic M32S – autoloader for up to 2 × 20 samples. Just load and walk away.

Contact us today for more details of the Medonic M32 hematology analyzer and the MPA method for blood analysis.

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