

# BF-6800 Automatic Hematology Analyzer



BF-6800 is a five-part differential fully automatic hematology analyzer, adopting semiconductor laser flow cytometry combined with cytochemical staining technique to ensure accurate results.

- > Throughput: 60 samples/hour
- > 24 report parameters, 10 research parameters
- > Whole blood, pre-diluted blood
- > CBC mode, CBC+DIFF mode
- > Sample volume: 20  $\mu$ L
- > Auto and continuous sampling capacity up to 50 tubes.
- > STAT loader (4 types of tubes available)
- > Environmental friendly cyanide-free reagents
- > Large storage capacity up to 100,000 samples including 1 scattergram, 4 histograms and patients information.