

# IMPROVE<sup>®</sup> Closed ESR System

**IMPROVE<sup>®</sup> ESR Auto Analyzer** provides a fast and safe solution for Erythrocyte Sedimentation Rate (ESR) analysis.

- Random access
- Up to 30 samples can be scanned simultaneously
- Temperature compensation refers to 18°C according to Westergren method
- ESR curve display and print-out
- Touch screen, large LCD display
- Built-in internal thermal recorder
- 4 languages selectable
- LIS/HIS access
- Barcode capability

**IMPROVE<sup>®</sup> ESR Fast Detector** is designed to match IMPROVACUTER<sup>®</sup> ESR tubes for testing the Erythrocyte Sedimentation Rate(ESR), which is a non-specific assay item.

- It is safe, reliable and easy to read with clear scales
- It shows a higher related coefficient compared with the Westergren method



Product Code	Description	Specification	Dimensions	Carton Qty
ESR-30	ESR Auto Analyzer	30 Holes	400mm X 300mm X 180mm	1pcs/CTN