

VISION

Automatic ESR Analyzer



VISION

Using primary EDTA tubes
Results in 20 minutes

Characteristic

- **Multi models for your selection**
Users can choose from 8, 16, 32 and 64 positions respectively according to needs.
- **Normalization**
Any EDTA tubes can be directly loaded for ESR testing.
- **Automation**
Automatic mixing and results interpretation. Real-time monitoring of the samples.
- **Standardization**
ESR is determined in closed tubes to ensure biological safety, using standard ESR test method to ensure the reliable results.
- **Accuracy**
Obtain the results in 20 minutes, having good correlation with the results of Westergren Method.



YHLO
BIOTECH

SHENZHEN YHLO BIOTECH CO., LTD

Introduction

VISION—A new kind of automatic ESR analyzer which can process 8/16/32/64 samples simultaneously.

● No Manual Operation

High degree of automation, automatic mixing of samples, automatic interpreting of the results.

● Fast

Results in 20 minutes (Correlated to 1 hour results of Westergren Method).

● Quality Control

With both positive and negative QC samples to achieve accurate and standard result.

● Interpreting

Real time analysis of ESR by infrared sensor.

● Multiple Modular Control

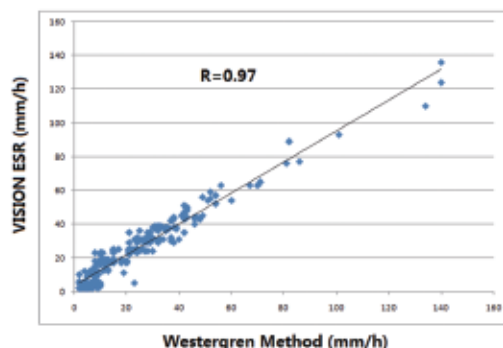
1 to 10 analyzers can be connected to a single computer.

● Safety

ESR is determined in closed tubes to ensure biological safety.

● Reliability

The results are accurate and precise, and have good correlation with the results of Westergren Method.



Technical Data



Model	A (8-tube), B (16-tube), C (32-tube), D (64-tube)
Test Tube	Vacuum blood collection tube containing EDTA
Sample Volume	1.5mL
Test Time	20 minutes to obtain the results
Working Environment	18°C–35°C
Power Supply	110/220/240V(±10%), 50/60 Hz
Dimension	350mm×300mm×320mm (8/16/32-tube)

SHENZHEN YHLO BIOTECH CO., LTD

Head quarter: 13th Floor, Building A1, Kexing Science Park, No.15 Keyuan Rd., Nanshan District, 518057, Shenzhen, P.R.China
Factory: No.5 Building, Lishan Industrial Area, Xinghai Road, Nanshan District, 518054, Shenzhen, China

Tel: +86 755 26473359-8151

Service Line: 400-166-0755

Fax: +86 755 26473319

Email: marketing@szyhlo.com; info@szyhlo.com

www.szyhlo.com

