

SPECIFICATION

	P10	P60
Sample Loader	10	50+1 (STAT)
Analytes	HbA1c, HbF, HbA1a, HbA1b, LA1c, HbA0, HbC, HbD, HbE, HbS, HbA2	HbA1c, HbF, HbA1a, HbA1b, LA1c, HbA0, HbC, HbD, HbE, HbS
Test Time	Standerd Mode : 60s/test Variant Mode: 96s/test	Standerd Mode : 60s/test Variant Mode: 96s/test
Sample Type	Whole blood, Hemolysis	Whole blood, Hemolysis
Calibrator& Control	Wondfo Hemoglobin A1c Calibrator Set Hemoglobin A1c Control Set	Wondfo Hemoglobin A1c Calibrator Set Hemoglobin A1c Control Set
Precision	CV<1%	CV<1%
Storage	100,000	100,000
Linear range	3%-20%	3%-20%
Operation Interface	10.4 inches touch screen	10.4 inches touch screen
Dimension (mm)	570(L) X 350(W) X 545(H)	691(L) X 555(W) X 560(H)
Weight (kg)	35	55
Power	AC 220V±10%	AC 220V±10%

ORDER INFORMATION

Catalog No.	Product
WK37	Automatic Glycohemoglobin Analyzer P10
WK02	Automatic Glycohemoglobin Analyzer P60
HB-E-001	Glycohemoglobin Elution Buffer 1 (600mL)
HB-E-002	Glycohemoglobin Elution Buffer 2 (600mL)
HB-E-003	Glycohemoglobin Elution Buffer 3 (600mL)
HB-E-004	Glycohemoglobin Hemolytic Agent (2000mL)
COL-E-001	Automatic Glycated Hemoglobin Analyzer Column
1001	Automatic Glycated Hemoglobin Analyzer Filter



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HPLC

Automatic Glycohemoglobin Analyzer

Gold Standard | Design For Diabetes Diagnosis



Fast



Innovative



Precise



Convenient



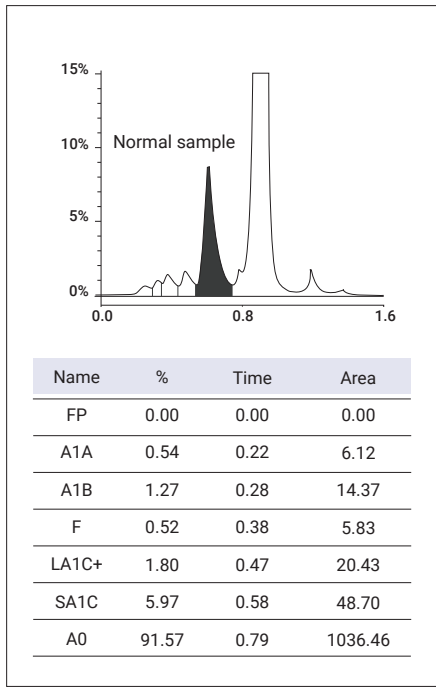
Reliable

HPLC AUTOMATIC GLYCOHEMOGLOBIN ANALYZER



P10 SMALLER, FASTER, SIMPLER

- Standard mode
- Variant mode
- Thalassemia mode



ACCURATE & FAST

Test speed: 60s/test
HPLC gold standard method
Stable performance with CV<1%

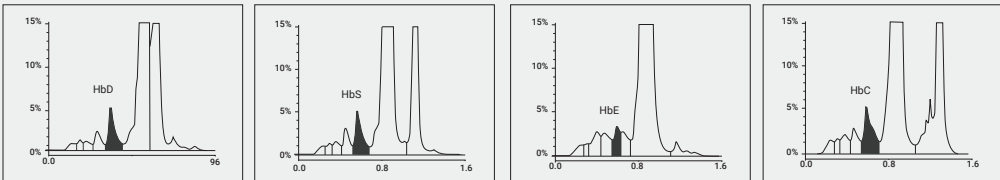
FLEXIBLE

Multi-mode: Standard/Variant/Thalassemia
Report IFCC and NGSP results simultaneously

USER-FRIENDLY

One click to start testing, No sample pre-treatment
Automatic calibration and control process
Chromatographic column can be replaced easily

VARIANT MODE

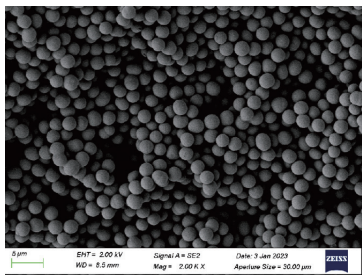


P60 EFFICIENT, PRECISE, EXPERT

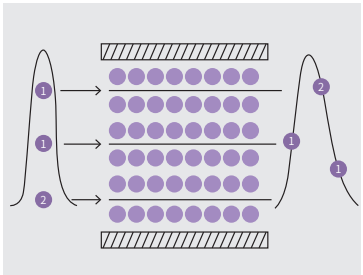
- Standard mode
- Variant mode



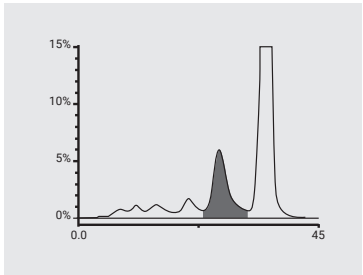
High-efficiency Chromatographic Column



High density gel improves column efficiency and resolution ensuring more accurate result

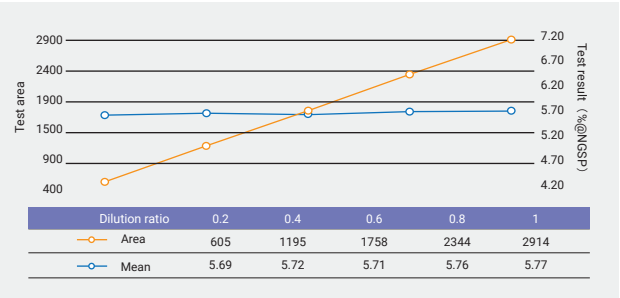


Patented gel filling technique extends usage life of chromatographic column

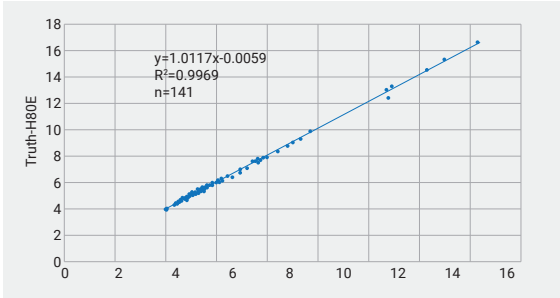


Result is demonstrated by sharp peak and high resolution

High-precision Result



Result is accurate and stable, not affected by the dilution ratio and sample sedimentation



Excellent correlation with mainstream models