

Amino acid analyzer AminoSAAYA

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Reducing the burden on operators during analysis More user friendly operating system



Designed in consideration of the operability and flow lines of operator's eye-level based on human engineering.



Space saving design reduces footprint by about 30%.



Adopting highly reliable and stable post column ninhydrin method.

AminoSAAYA was born via increasing in speed, separation, and computerization after 55 years from the launch of the first AAA.

2017
AminoSAAYA is launching



Model L-8900
Simple operation using navigation functions.



Model L-8800
Personal computer was used for the control part Reaction column method is adopted.



Model L-8500
Industry's first Column (3 μ m particle)
Ninhydrin reagents divided into 2 bottles
Analysis time 30 min.



Model 835
Column (5 μ m particle)
Analysis time 50 min. Microcomputer control



Model KLA-5
Column (17 μ m particle)
Analysis time 2 hrs. With Autosampler



Model KLA-2
Column (40 μ m particle)
Analysis time 22 hrs.

Introduced in 1962