

MODEL 8000  
BASIC GAS  
CHROMATOGRAPH



**NOW!  
INDUSTRY CAN HAVE  
A STABLE, SENSITIVE,  
RELIABLE 200° C  
GAS CHROMATOGRAPH  
FOR \$585**

With the new Model 8000 Basic Gas Chromatograph, you achieve sensitivity and performance levels of chromatographs costing three or more times as much. Expanding on the design simplicity of the proven Model 6500 Carle Basic GC, the new Model 8000 solves up to 90% of all analytical problems performed by isothermal gas chromatographs.

Key features include:

- Column temperatures to 200°C
- New high sensitivity micro detector
- Dynamic range of 50,000 to 1
- Dual on-column inlets

Optional models available with new low cost valves for gas sampling, column switching and backflushing. Write today for free brochure with complete technical specifications.

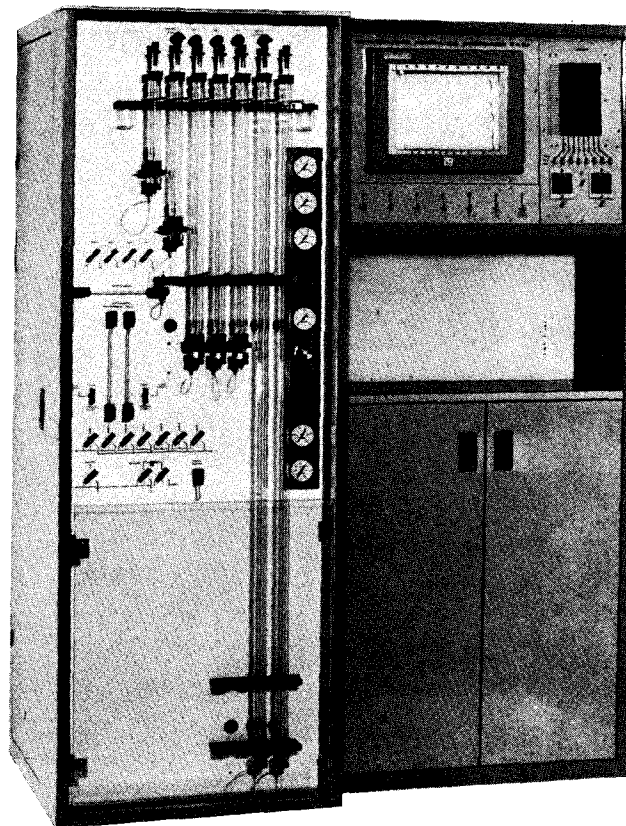
**CARLE**  
INSTRUMENTS, INC.

1141 EAST ASH AVE., FULLERTON, CALIF. 92631 (714) 879-9300

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# AMINO ACID ANALYZERS SERIES 3A27

20 AS-E



## AUTOMATIC ANALYSIS OF

- PROTEIN HYDROLYZATES • PHYSIOLOGICAL FLUIDS • PHARMACEUTICALS • TISSUE SAMPLES • FOOD

## STRUCTURAL STUDY OF

- PEPTIDES • PROTEINS • ENZYMES
- VIRUSES • PHYSIOLOGICAL LIQUIDS

The new Series 3A27 Analyzers consists of three different, but complementary, models:

- **Series 3A27 mod. S « Standard »** for determinations according to the Standard Spackman, Stein and Moore System
- **Series 3A27 mod. A « Accelerated »** for determinations according to the accelerated Spackman System
- **Series 3A27 mod. GP « General Purpose »** for determinations according to both systems, preparative runs and most different performances on column chromatography

Models « A » and « S » can be converted into model GP also at a later stage, by means of suitable conversion sets.

For more information ask for **DT 3A27**

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