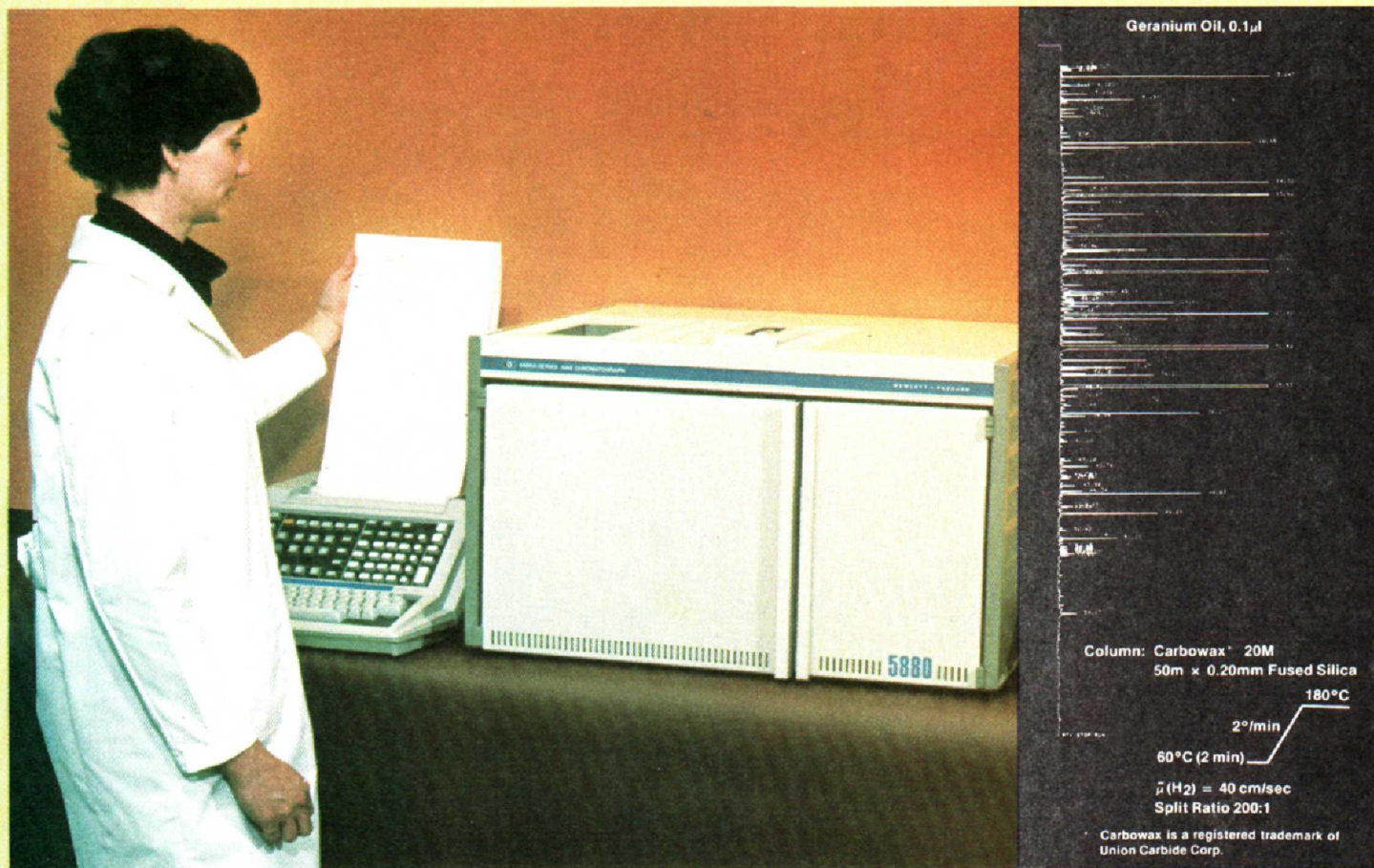


Increase your Analytical

WITH-

**the HP 5880A Gas Chromatograph using
the new HP flexible fused silica column**



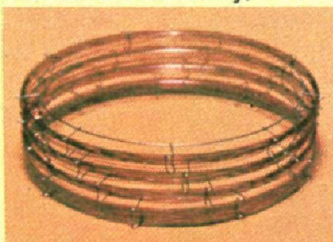
The powerful combination of flexible fused silica columns and the HP 5880A Gas Chromatograph provides the maximum performance in high resolution gas chromatography.

These fused silica columns offer flexibility, inertness, thermal stability and high efficiency. Separations that were previously difficult or impossible can now be performed with ease.

The HP 5880A Gas Chromatograph was designed specifically for capillary use and offers many important advantages:

Versatility

- ☐ On-column injection with WCOT columns



- ☐ Automatic purged splitless operation
- ☐ Split mode operation
- ☐ Direct injection with packed columns
- ☐ Two inlets can be installed on the 5880A

Inertness

- ☐ Fused silica from liner to jet tip

Reproducibility

- ☐ Extremely stable oven
- ☐ Exceptional area reproducibility from a new integrator concept

Complete Reports

- ☐ Fast printer/plotter for narrow peaks
- ☐ Peak heights & widths reported

High resolution gas chromatography has come of age.

Circle Reader Service No. 195.

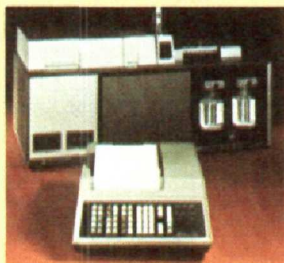
Productivity!

HP GRAPHIC INTEGRATORS



The new, flexible, fused silica column offers inertness, thermal stability and high efficiency for high resolution gas chromatography. Many analyses that were difficult or impossible on conventional columns can be easily handled with this new column. Our complete stock of columns and accessories helps you obtain the best separation. Circle Reader Service No. 196.

HP LIQUID CHROMATOGRAPHS



Our microcomputer-controlled HPLC's provide full control of separation parameters and accurate quantitative results for routine experimental analyses. You can customize our HPLC's with the automatic sampler, fraction collector, variable and fixed wave length detectors, bidirectional data

system interface and many more features. Circle Reader Service No. 197.

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Our five basic systems offer capabilities to solve a wide variety of analytical needs. There is one to fit your budget too. Time is saved with automatic tuning, easy-to-use software.

LC/MS and negative ion options, library searching system and many more features. Circle Reader Service No. 198.

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Our turnkey systems provide chromatographic software with sophisticated data reduction. They perform record keeping tasks and automate analytical procedures to increase sample throughput. Flexibility and upgradability allow these systems to grow with your needs. Circle Reader Service No. 199.

THE NEW HP UV/VIS SPECTROPHOTOMETER



This powerful micro-computer-controlled HP 8450A provides full spectrum and multi-component analysis in seconds. It measures and displays the full spectrum on a CRT in one second—greatly

reducing the time per analysis. Sample handling is simplified and sample preparation is minimized with this extremely productive unit. Circle Reader Service No. 200.

HP COLUMNS AND ACCESSORIES

The new, flexible, fused silica column offers inertness, thermal stability and high efficiency for high resolution gas chromatography. Many analyses that were difficult or impossible on conventional columns can be easily handled with this new column. Our complete stock of columns and accessories helps you obtain the best separation. Circle Reader Service No. 201.

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Our worldwide network of factory-trained service specialists provides efficient maintenance and repair service. To decrease the downtime we provide parts, test equipment and service kits for HP instruments. Circle Reader Service No. 202.

HP CUSTOMER TRAINING

In-depth training courses are offered for our analytical instruments. Operator courses contribute to the better utilization of your instruments. Application courses provide basic information in specific areas. Circle Reader Service No. 203.

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