

Burroughs B90 Series The B91



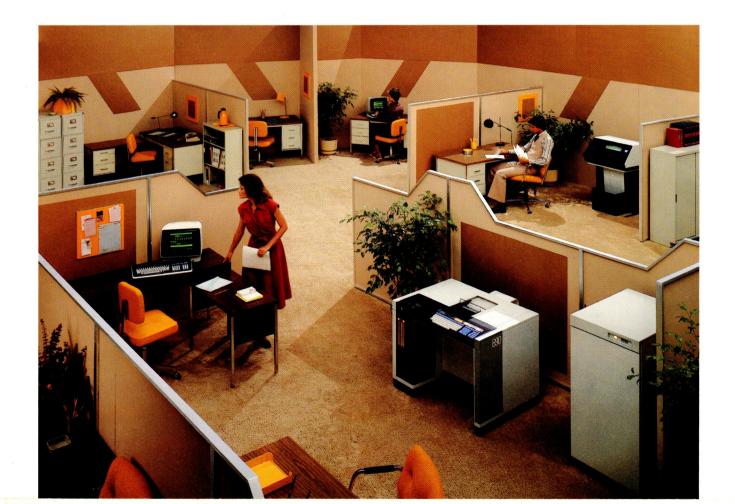
It improves your operation, quickly becoming an integral part of your organization. It's simple to use because it's highly advanced. It meets immediate needs, and expands to meet future requirements. Its performance is assured by support teams the world over. It's everything you would expect of a product which has been developed by a company with over 90 years experience in information management. And its low cost makes it a sound investment for even the smallest user.

Burroughs B91. A first step in the B90 series of small computers. A first step for many into computerized operations. For many others, a step into new levels of computer performance and excellence. A wise step to take.

Because of its flexibility, the B91 is exceptionally responsive to your requirements. Utilize its power and capabilities at a single site or distribute them to your remote locations. Use the combination of Burroughs standard application solutions you need and achieve results in line with your operating procedures. Use current members of your staff to run the B91: it's so easy to operate that they will rapidly become proficient in system use.

Use the simplest approach to system implementation by going with Burroughs: we are your single source for everything your system requires. This single step is the wisest one you'll take. Burroughs B91.

Take The Wise Step



Getting In Step: Computer Management System (CMS). When a computer system is easy to work with, it is readily integrated into your operations and rapidly begins to produce results.

The B 91 is "friendly" to use. Through Burroughs operating software—CMS—the B 91 works with the operator, providing guidance and automatically controlling those computer functions which otherwise require operator involvement. A major element of CMS—the Master Control Program—automatically assumes such functions as utilizing available memory, selecting necessary peripherals and assigning system components and files on a job priority basis.

The Master Control Program also allows the B 91 to be entirely responsive to your work schedules. For instance, during your working day you frequently need to simultaneously handle more than one type of activity such as entering cash receipts while you're printing invoices. The B 91 lets you do this through a capability known as *Dynamic Multiprogramming:* you schedule your work to your convenience and the B 91 organizes itself to meet your requirements. Staying In Step. As your organization grows, CMS keeps your B 91 in step. Growth is both easy and economical. For instance, disk storage and peripherals can be added to the B 91 without reprogramming: the Master Control Program recognizes these changes and automatically incorporates them into the system resources. And CMS continues to facilitate growth into larger Burroughs systems.

Getting In Step: Application Solutions. The B91 is exceptionally responsive to your particular application needs. A responsiveness which is due, in large part, to Burroughs Business Management Systems (BMS[®] program products), which deliver solutions directly to your operation's problem areas.

There are application solutions for such diverse areas as:

- Manufacturers
- Utilities
- Financial Institutions
- Educational Institutions
- Health Care

- Contractors
- Distributors
- Wholesalers
- Government

Getting And Staying



These application solutions are designed to coordinate the major management reporting functions of your organization—from income and expense to complete financial statements on demand. For example, there are commercial application modules which take care of such jobs as invoicing, accounts payable, inventory control, inventory management, accounts receivable, payroll and general ledger. You may use only one of these modules, or any number and combination of them, to gain greater control over present activities and to better plan future operations.

Quite simply, Burroughs application solutions allow you to manage more effectively. These low-cost modules—proven worldwide and ready for your use—have an immediate and positive impact on your organization and provide a strong return on your investment.

Staying In Step. You can add application solutions as your needs demand. The B91's software capabilities are, therefore, always in step with your workload.

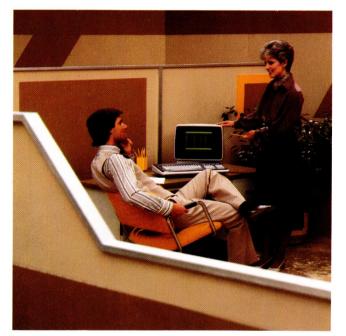
Getting In Step: Advanced Technology. Burroughs

In Step—With You

Super Mini-Disk II has three times the capacity of other media in its price range. This low-cost, easy to store disk means greater efficiency, faster throughput and more disk capacity for your money than ever before. It's another Burroughs first for the small systems user.

This very small computer also has complete data communications capabilities: your staff can use the computer without leaving their desks, and you are able to get the results you need at remote locations. For instance, while your sales manager is checking inventory status for a customer who is on the phone, your branch offices can verify orders on terminals placed in their locations. The B91 provides a complete sharing of resources—hence, a more effective use of the computer's capabilities.

It's dependable, too. Burroughs has equipped the B 91 with on-board diagnostics. The system runs a series of Maintenance Test Routines to detect trouble before it occurs. The B 91 gets and stays in step—with the added assurance of greater system reliability.





Terminal stations provide computer power where needed, whether it's at your main office or remote locations. Burroughs Modular Terminals allow data input and inquiries from your various departments for a complete utilization of the B91's capabilities. Depending on your requirements, the B 91 may be provided with or without a *console display*. The screen shows instructions, messages, inquiries and data input in bright, easy-to-read letters and numerals, with a capability of displaying 256 or 1,920 characters.





The Essentials Of





Disk storage subsystems are available to meet your particular needs. Shown from left to right are Burroughs Super Mini-Disk II, cartridge disk, Super Mini-Disk and fixed disk. Your Burroughs representative



A selection of *printers* are available to meet a variety of requirements. Shown below are two Burroughs line printers which accommodate the demands of a heavy workload. Also shown is our terminal printer, which may be used with Burroughs terminal displays, or by itself at remote locations.

A Successful Step





The *keyboard* is operator-oriented—so easy to use that members of your staff rapidly become productive. Featured is the standard alpha-numeric keyboard; indicator lights which guide the operator through programs; and 24 program select keys which further simplify use.



The *inbuilt printer* produces forms which are 8.5 inches (22.6 cm) wide—easy to work with and precisely the convenient size for most filing systems. Its 90 characters-per-second matrix printer is bi-directional for fast throughput.



A Successful Step



will fit the best combination of these subsystems to your requirements, providing expandable power—from two to 24 million bytes—which grows with your needs.



The single-most important element of a successful installation is *people*. People who have the know-how and ability to provide you a system which fits your organization. Who know how to put the best system together to meet your application needs effectively and economically. Our worldwide marketing staff of nearly 30,000 representatives have been trained to assist you in taking the best step for your organization.

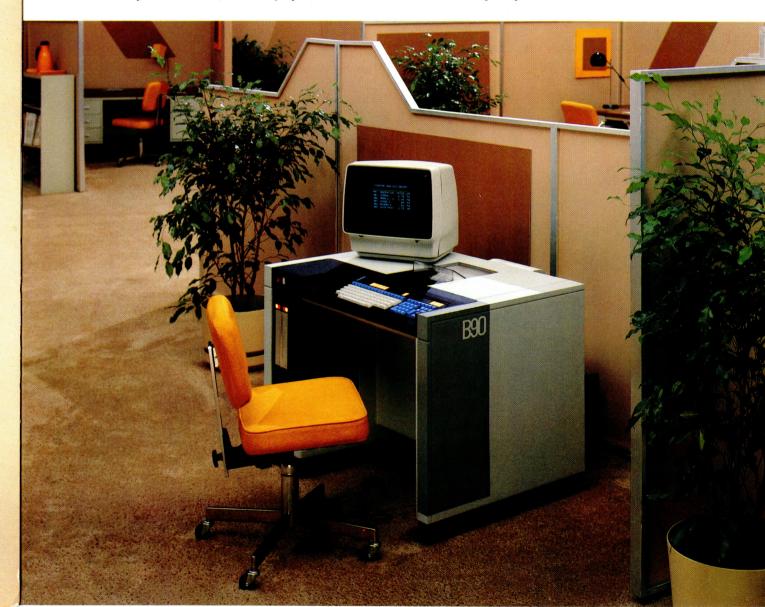
people in system use. People who will service your system if necessary. People who back the B91 to ensure continuous and optimum system performance.

our support. People who can train your

These people are Burroughs people—and they work for you. You take the wise step when you go with a company which has the people *and* the products a successful installation requires. Burroughs has them.

And once you've taken the step, you'll have

The next step is yours.



Burroughs