The Centurion Series 100

The Centurion Series 100 combines the low price of a totally flexible diskette-oriented system with big-system features. Video display terminal and multi-tasking capabilities place the Series 100 among the most cost efficient systems available. Upward expandability enables it to grow as business needs increase. Modular design contributes to its reliability record. The advantages of Data Communications are also available.

Centurion

Centurion
Series 100

Specifications

Memory
Basic system has 32K MOS memory. Partitionable. Expandable to 64K. 800 nanosecond access time. 200 nanosecond system clock.

Disk Storage
Basic system has two flexible diskettes, each having 616,000 byte capacity. System can expand to support up to 3 flexible diskettes for a total of 2,464,000 byte capacity. 208 millisecond average access time.

Video Terminals
Basic system has one video terminal. 12-inch diagonal screen provides 24 x 80 character display capacity. Keyboards are standard typewriter and 10-key configurations with special control keys. System can expand to support multi terminals.

Printers
Basic system printer is 150 character-per-second dot matrix type. System will support 150 line-per-minute chain printer.

The Centurion Family of Business Computers.
Total *upward expandability* throughout the entire family lets Centurion grow right along with business needs. From flexible diskette systems beyond giant 80 megabyte rigid disk configurations, Centurion has a system that's just right for almost any business application.

Series 200
- Self-contained desk model configuration
- Fixed/removable 10 megabyte rigid disk
- Video display terminal
- 150 CPS matrix printer
- Data Communications capabilities

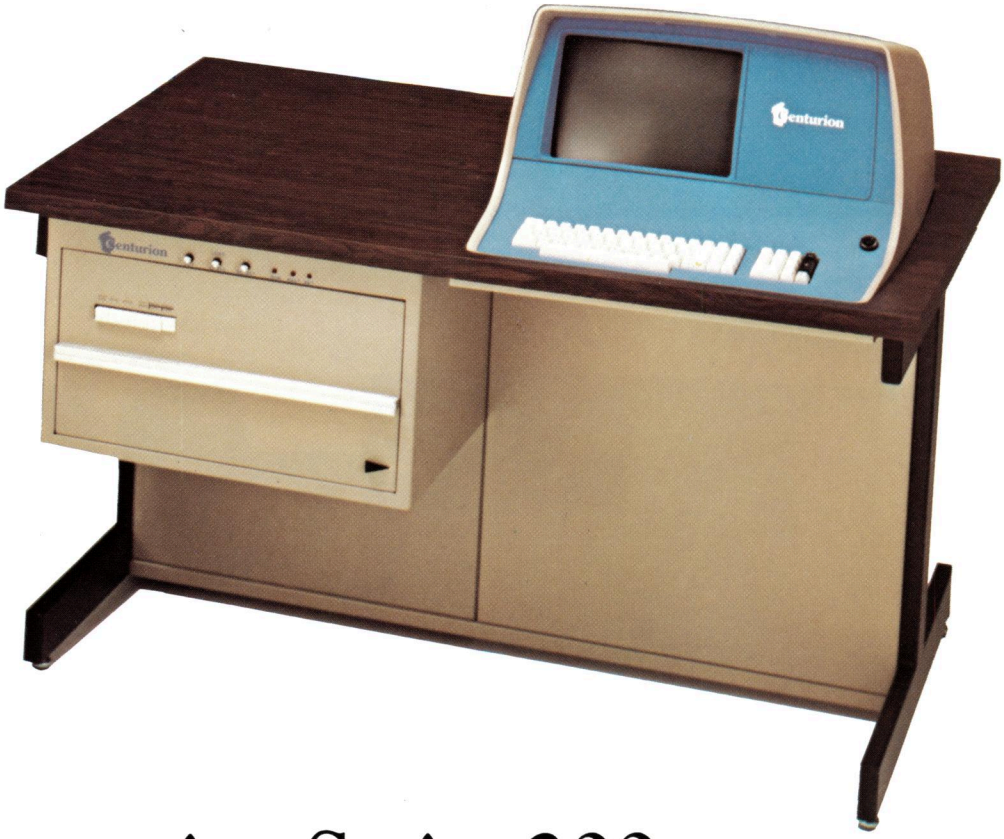
I-A
- Totally flexible diskette-oriented system that provides multi-tasking benefits
- Video display terminal
- 175 CPS printer
- Data Communications availability

II-A
- Multi-tasking system combining flexible and rigid disk features
- Video display terminal
- 175 CPS printer
- Data Communications availability

III
- Fixed/removable 10 megabyte rigid disk system
- Video display terminal
- 150 LPM printer
- Data Communications availability

V
- Versatile system with fixed/removable rigid disk mass memory capabilities up to 80 megabytes
- Video terminals
- 150 to 300 LPM printers
- Data Communications availability

WX-15-1052



The Centurion Series 200

The Centurion Series 200 provides the benefits of 10 megabytes of fixed/removable rigid disk mass storage. Video terminal, multi-tasking capability puts it among the highest processing-per-dollar performers available. The advantages of Data Communications are also available. Modularity of design supports the reliability record of the Series 200. Upward expandability allows the system to grow right along with business demands.

Centurion

Centurion
Series 200

Specifications

Memory
Basic system has 32K MOS memory. Partitionable. Expandable to 256K. 800 nanosecond access time. 200 nanosecond system clock.

Disk Drives
System features 10,393,600 byte rigid disk, 5,196,800 bytes of which is removable cartridge. 35 millisecond average access time.

Video Terminals
Basic system has one video terminal. 12-inch diagonal screen provides 24 x 80 character display capacity. Keyboards are standard typewriter and 10-key configurations with special control keys. System can expand to support multi terminals.

Printer
Basic system printer is 150 character-per-second dot matrix type. System will support 150 to 300 line-per-minute chain printers.

The Centurion Family of Business Computers.
Total *upward expandability* throughout the entire family lets Centurion grow right along with business needs. From flexible diskette systems beyond giant 80 megabyte rigid disk configurations, Centurion has a system that's just right for almost any business application.

Series
100
- Self-contained desk model configuration
- Flexible diskette system with multi-tasking benefits
- Video display terminal
- 150 CPS matrix printer
- Data Communications capabilities

I-A
- Totally flexible diskette-oriented system that provides multi-tasking benefits
- Video display terminal
- 175 CPS printer
- Data Communications availability

II-A
- Multi-tasking system combining flexible and rigid disk features
- Video display terminal
- 175 CPS printer
- Data Communications availability

III
- Fixed/removable 10 megabyte rigid disk system
- Video display terminal
- 150 LPM printer
- Data Communications availability

V
- Versatile system with fixed/removable rigid disk mass memory capabilities up to 80 megabytes
- Video terminals
- 150 to 300 LPM printers
- Data Communications availability

WX-15-1053

The Centurion I-A

The Centurion I-A combines the low price of a totally flexible diskette-oriented system with big-system features. Video display terminal and multi-tasking capabilities place the I-A among the most cost efficient systems available. Upward expandability enables it to grow as business needs increase. Totally modular design contributes to its reliability record. The advantages of Data Communications are also available.

Centurion

Centurion
1-A

Specifications

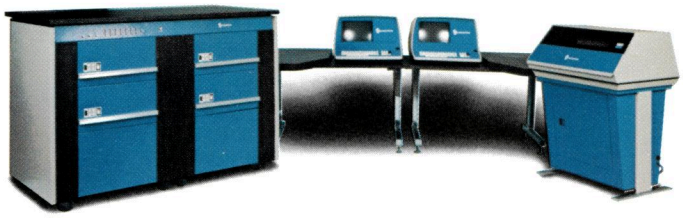
Memory
Basic system has 32K MOS memory. Partitionable. Expandable to 64K. 800 nanosecond access time. 200 nanosecond system clock.

Disk Storage
Basic system has two flexible diskettes, each having 616,000 byte capacity. System can expand to support up to 4 flexible diskettes for a total of 2,464,000 byte capacity. 208 millisecond average access time.

Video Terminals
Basic system has one video terminal. 12-inch diagonal screen provides 24 x 80 character display capacity. Keyboards are standard typewriter and 10-key configurations with special control keys. System can expand to support multi terminals.

Printers
Basic system printer is 175 character-per-second 7 x 7 serial dot matrix type. System will support 125 to 600 line-per-minute chain printers.

The Centurion Family of Business Computers.
Total *upward expandability* throughout the entire family lets Centurion grow right along with business needs. From flexible diskette systems up through giant 80 megabyte rigid disk configurations, Centurion has a system that's just right for almost any business application.



II-A
- Multi-tasking system combining flexible and rigid disk features
- Video display terminal
- 175 CPS printer
- Data Communications availability

II-B
- Rigid disk system with a combination of fixed/removable 10 megabyte mass storage benefits
- Video display terminal
- 175 CPS printer
- Data Communications availability

III
- Fixed/removable 10 megabyte rigid disk system
- Video display terminal
- 125 LPM printer
- Data Communications availability

V-A
- Versatile system with fixed/removable rigid disk mass memory capabilities of 20 megabytes
- Video terminals
- 125 LPM printer
- Data Communications availability

V-B
- Fixed/removable rigid disk system featuring 40 megabytes of mass memory
- Video terminals
- 125 LPM printer
- Data Communications availability

V-C
- Mass memory 60 megabyte system combining fixed/removable rigid disk features
- Video terminals
- 250 LPM printer
- Data Communications availability

V-D
- Mass memory system providing the benefits of 80 megabytes of fixed/removable rigid disk
- Video terminals
- 250 LPM printer
- Data Communications availability

The Centurion II-A

The Centurion II-A is a versatile system combining the advantages of flexible diskette and 10 megabytes of rigid disk mass storage. Video display terminal and multi-tasking capabilities allow the II-A to go beyond so-called comparable systems in its price range. The availability of Data Communications provides additional benefits. Upward expandability enables it to grow right along with increasing demands. Hardware modularity is a contributor to the reliability that the II-A stands for.

Centurion

Centurion
II-A

Specifications

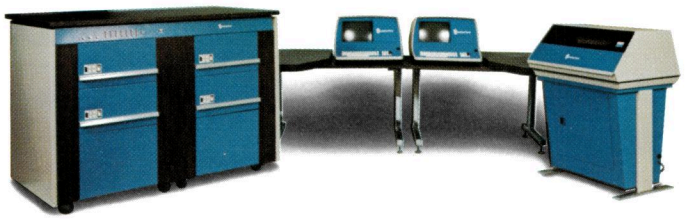
Memory
Basic system has 32K MOS memory. Partitionable. Expandable to 64K. 800 nanosecond access time. 200 nanosecond system clock.

Disk Storage
Powerful configuration combines benefits of flexible and fixed rigid disks. 616,000 byte flexible diskette capacity and 10,393,600 byte rigid disk capacity under system control. Flexible disk features 208 millisecond average access time while rigid disk has 35 millisecond access time.

Video Terminals
Basic system has one video terminal. 12-inch diagonal screen provides 24 x 80 character display capacity. Keyboards are standard typewriter and 10-key configurations with special control keys. System can expand to support multi terminals.

Printers
Basic system printer is 175 character-per-second 7 x 7 serial dot matrix type. System will support 125 to 600 line-per-minute chain printers.

The Centurion Family of Business Computers.
Total *upward expandability* throughout the entire family lets Centurion grow right along with business needs. From flexible diskette systems up through giant 80 megabyte rigid disk configurations, Centurion has a system that's just right for almost any business application.



I-A
- Totally flexible diskette-oriented system that provides multi-tasking benefits
- Video display terminal
- 175 CPS printer
- Data Communications availability

II-B
- Rigid disk system with a combination of fixed/removable 10 megabyte mass storage benefits
- Video display terminal
- 175 CPS printer
- Data Communications availability

III
- Fixed/removable 10 megabyte rigid disk system
- Video display terminal
- 125 LPM printer
- Data Communications availability

V-A
- Versatile system with fixed/removable rigid disk mass memory capabilities of 20 megabytes
- Video terminals
- 125 LPM printer
- Data Communications availability

V-B
- Fixed/removable rigid disk system featuring 40 megabytes of mass memory
- Video terminals
- 125 LPM printer
- Data Communications availability

V-C
- Mass memory 60 megabyte system combining fixed/removable rigid disk features
- Video terminals
- 250 LPM printer
- Data Communications availability

V-D
- Mass memory system providing the benefits of 80 megabytes of fixed/removable rigid disk
- Video terminals
- 250 LPM printer
- Data Communications availability

The Centurion II-B

The Centurion II-B employs the advantages of 10 megabytes of fixed/removable rigid disk mass storage. Video terminal and multi-tasking capabilities provide benefits that are difficult to match. The advantages of Data Communications are also available. Its upward expandability combats obsolescence. Modular design contributes to the reputation the II-B has for reliability.

Centurion

Centurion
II-B

Specifications

Memory
Basic system has 32K MOS memory. Partitionable. Expandable to 64K. 800 nanosecond access time. 200 nanosecond system clock.

Disk Drives
System features 10,393,600 byte rigid disk, 5,196,800 bytes of which is removable cartridge. 35 millisecond average access time.

Video Terminals
Basic system has one video terminal. 12-inch diagonal screen provides 24 x 80 character display capacity. Keyboards are standard typewriter and 10-key configurations with special control keys. System can expand to support multi terminals.

Printers
Basic system printer is 175 character-per-second 7 x 7 serial dot matrix type. System will support 125 to 600 line-per-minute chain printers.

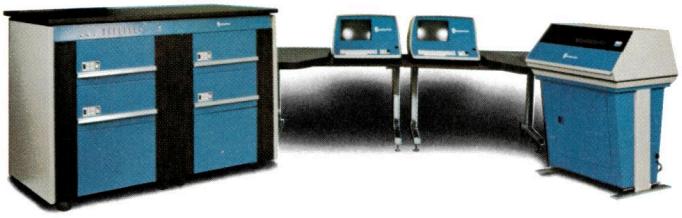
The Centurion Family of Business Computers.
Total *upward expandability* throughout the entire family lets Centurion grow right along with business needs. From flexible diskette systems up through giant 80 megabyte rigid disk configurations, Centurion has a system that's just right for almost any business application.

I-A
- Totally flexible diskette-oriented system that provides multi-tasking benefits
- Video display terminal
- 175 CPS printer
- Data Communications availability

II-A
- Multi-tasking system combining flexible and rigid disk features
- Video display terminal
- 175 CPS printer
- Data Communications availability

III
- Fixed/removable 10 megabyte rigid disk system
- Video display terminal
- 125 LPM printer
- Data Communications availability

V-A
- Versatile system with fixed/removable rigid disk mass memory capabilities of 20 megabytes
- Video terminals
- 125 LPM printer
- Data Communications availability



V-B
- Fixed/removable rigid disk system featuring 40 megabytes of mass memory
- Video terminals
- 125 LPM printer
- Data Communications availability

V-C
- Mass memory 60 megabyte system combining fixed/removable rigid disk features
- Video terminals
- 250 LPM printer
- Data Communications availability

V-D
- Mass memory system providing the benefits of 80 megabytes of fixed/removable rigid disk
- Video terminals
- 250 LPM printer
- Data Communications availability

The Centurion III

The Centurion III provides the benefits of 10 megabytes of fixed/removable rigid disk mass storage. Video terminal, multi-tasking capability puts it among the highest processing-per-dollar performers available. The advantages of Data Communications are also available. Modularity of design supports the reliability record of the Centurion III. Upward expandability allows the system to grow right along with business demands.

Centurion

Centurion III

Specifications

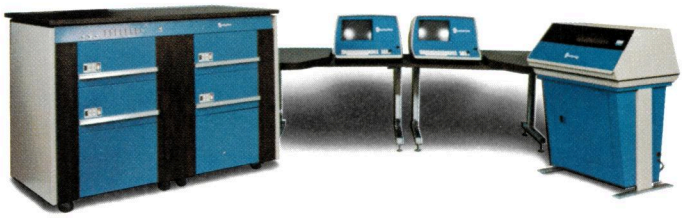
Memory
Basic system has 32K MOS memory. Partitionable. Expandable to 64K. 800 nanosecond access time. 200 nanosecond system clock.

Disk Drives
System features 10,393,600 byte rigid disk, 5,196,800 bytes of which is removable cartridge. 35 millisecond average access time.

Video Terminals
Basic system has one video terminal. 12-inch diagonal screen provides 24 x 80 character display capacity. Keyboards are standard typewriter and 10-key configurations with special control keys. System can expand to support multi terminals.

Printers
Basic system printer is 125 line-per-minute chain printer. System will support 250 to 600 line-per-minute printers.

The Centurion Family of Business Computers. Total *upward expandability* throughout the entire family lets Centurion grow right along with business needs. From flexible diskette systems up through giant 80 megabyte rigid disk configurations, Centurion has a system that's just right for almost any business application.



I-A
- Totally flexible diskette-oriented system that provides multi-tasking benefits
- Video display terminal
- 175 CPS printer
- Data Communications availability

II-A
- Multi-tasking system combining flexible and rigid disk features
- Video display terminal
- 175 CPS printer
- Data Communications availability

II-B
- Rigid disk system with a combination of fixed/removable 10 megabyte mass storage benefits
- Video display terminal
- 175 CPS printer
- Data Communications availability

V-A
- Versatile system with fixed/removable rigid disk mass memory capabilities of 20 megabytes
- Video terminals
- 125 LPM printer
- Data Communications availability

V-B
- Fixed/removable rigid disk system featuring 40 megabytes of mass memory
- Video terminals
- 125 LPM printer
- Data Communications availability

V-C
- Mass memory 60 megabyte system combining fixed/removable rigid disk features
- Video terminals
- 250 LPM printer
- Data Communications availability

V-D
- Mass memory system providing the benefits of 80 megabytes of fixed/removable rigid disk
- Video terminals
- 250 LPM printer
- Data Communications availability

The Centurion V-A

The Centurion V-A employs the advantages of 20 megabytes of fixed/removable mass memory. Video terminals working in a multi-tasking mode contribute to a performance-per-dollar efficiency that is hard to match. The advantages of Data Communications are also available. Modular design insures its reliability record. Upward expandability allows the Centurion V-A to go even beyond its already giant benefits.

Centurion

Centurion
V-A

Specifications

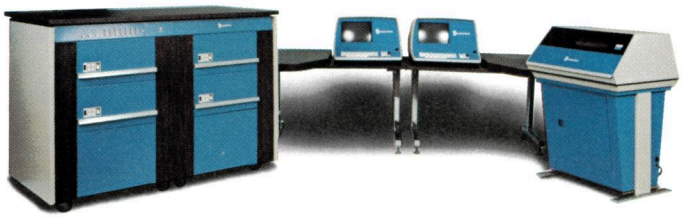
Memory
Basic system has 64K MOS memory. Partitionable. 800 nanosecond access time. 200 nanosecond system clock.

Disk Storage
Basic system has one 20,787,200 byte drive, 5,196,800 of which is removable cartridge. System can expand to support up to 4 drives for a total of 83,148,800 byte storage capacity. 35 millisecond average access time.

Video Terminals
Basic system has two video terminals, each having 12-inch diagonal screen providing 24 x 80 character display capacity. Keyboards are standard typewriter and 10-key configurations with special control keys. System can expand to support additional terminals.

Printers
Basic system printer is 125 line-per-minute chain printer. System will support 250 to 600 line-per-minute printers.

The Centurion Family of Business Computers.
Total *upward expandability* throughout the entire family lets Centurion grow right along with business needs. From flexible diskette systems up through giant 80 megabyte rigid disk configurations, Centurion has a system that's just right for almost any business application.



I-A
- Totally flexible diskette-oriented system that provides multi-tasking benefits
- Video display terminal
- 175 CPS printer
- Data Communications availability

II-A
- Multi-tasking system combining flexible and rigid disk features
- Video display terminal
- 175 CPS printer
- Data Communications availability

II-B
- Rigid disk system with a combination of fixed/removable 10 megabyte mass storage benefits
- Video display terminal
- 175 CPS printer
- Data Communications availability

III
- Fixed/removable 10 megabyte rigid disk system
- Video display terminal
- 125 LPM printer
- Data Communications availability

V-B
- Fixed/removable rigid disk system featuring 40 megabytes of mass memory
- Video terminals
- 125 LPM printer
- Data Communications availability

V-C
- Mass memory 60 megabyte system combining fixed/removable rigid disk features
- Video terminals
- 250 LPM printer
- Data Communications availability

V-D
- Mass memory system providing the benefits of 80 megabytes of fixed/removable rigid disk
- Video terminals
- 250 LPM printer
- Data Communications availability

The Centurion V-B

The Centurion V-B provides 40 megabytes of mass storage benefits in a fixed/removable configuration. Video terminals working in a multi-tasking mode contribute to a performance-per-dollar efficiency that is hard to match. The advantages of Data Communications are also available. Modular design insures its reliability record. Upward expandability allows the Centurion V-B to go even beyond its already giant benefits.

Centurion

Centurion
V-B

Specifications

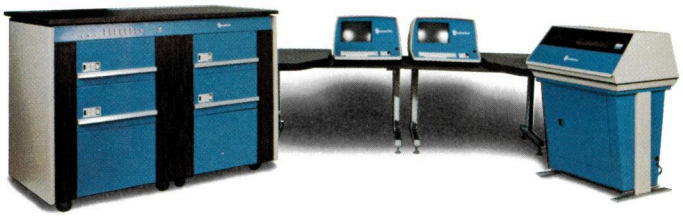
Memory
Basic system has 64K MOS memory. Partitionable. 800 nanosecond access time. 200 nanosecond system clock.

Disk Storage
Basic system has two 20,787,200 byte drives with 5,196,800 byte removable cartridges for a total of 41,574,400 byte storage capacity. System can expand to support up to 4 drives for a total of 83,148,800 byte storage capacity. 35 millisecond average access time.

Video Terminals
Basic system has two video terminals, each having 12-inch diagonal screen providing 24 x 80 character display capacity. Keyboards are standard typewriter and 10-key configurations with special control keys. System can expand to support additional terminals.

Printers
Basic system printer is 125 line-per-minute chain printer. System will support 250 to 600 line-per-minute printers.

The Centurion Family of Business Computers.
Total *upward expandability* throughout the entire family lets Centurion grow right along with business needs. From flexible diskette systems up through giant 80 megabyte rigid disk configurations, Centurion has a system that's just right for almost any business application.



I-A
- Totally flexible diskette-oriented system that provides multi-tasking benefits
- Video display terminal
- 175 CPS printer
- Data Communications availability

II-A
- Multi-tasking system combining flexible and rigid disk features
- Video display terminal
- 175 CPS printer
- Data Communications availability

II-B
- Rigid disk system with a combination of fixed/removable 10 megabyte mass storage benefits
- Video display terminal
- 175 CPS printer
- Data Communications availability

III
- Fixed/removable 10 megabyte rigid disk system
- Video display terminal
- 125 LPM printer
- Data Communications availability

V-A
- Versatile system with fixed/removable rigid disk mass memory capabilities of 20 megabytes
- Video terminals
- 125 LPM printer
- Data Communications availability

V-C
- Mass memory 60 megabyte system combining fixed/removable rigid disk features
- Video terminals
- 250 LPM printer
- Data Communications availability

V-D
- Mass memory system providing the benefits of 80 megabytes of fixed/removable rigid disk
- Video terminals
- 250 LPM printer
- Data Communications availability

The Centurion V-C

The Centurion V-C supplies 60 megabytes of storage from its fixed/removable mass memory devices. Video terminals working in a multi-tasking mode contribute to a performance-per-dollar efficiency that is hard to match. The advantages of Data Communications are also available. Modular design insures its reliability record. Upward expandability allows the Centurion V-C to go even beyond its already giant benefits.

Centurion

Centurion
V-C

Specifications

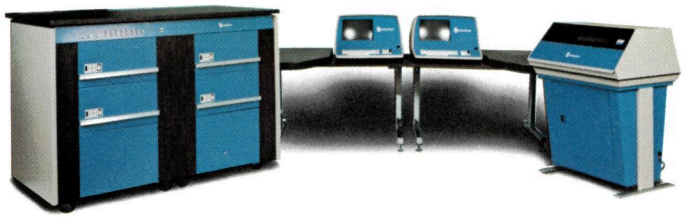
Memory
Basic system has 64K MOS memory. Partitionable. 800 nanosecond access time. 200 nanosecond system clock.

Disk Storage
Basic system has three 20,787,200 byte drives with 5,196,800 byte removable cartridges for a total of 62,361,600 byte storage capacity. System can expand to support 4 drives for a total of 83,148,800 byte storage capacity. 35 millisecond average access time.

Video Terminals
Basic system has two video terminals, each having 12-inch diagonal screen providing 24 x 80 character display capacity. Keyboards are standard typewriter and 10-key configurations with special control keys. System can expand to support additional terminals.

Printers
Basic system printer is 250 line-per-minute chain printer. System will support 300 to 600 line-per-minute printers.

The Centurion Family of Business Computers.
Total *upward expandability* throughout the entire family lets Centurion grow right along with business needs. From flexible diskette systems up through giant 80 megabyte rigid disk configurations, Centurion has a system that's just right for almost any business application.



I-A
- Totally flexible diskette-oriented system that provides multi-tasking benefits
- Video display terminal
- 175 CPS printer
- Data Communications availability

II-A
- Multi-tasking system combining flexible and rigid disk features
- Video display terminal
- 175 CPS printer
- Data Communications availability

II-B
- Rigid disk system with a combination of fixed/removable 10 megabyte mass storage benefits
- Video display terminal
- 175 CPS printer
- Data Communications availability

III
- Fixed/removable 10 megabyte rigid disk system
- Video display terminal
- 125 LPM printer
- Data Communications availability

V-A
- Versatile system with fixed/removable rigid disk mass memory capabilities of 20 megabytes
- Video terminals
- 125 LPM printer
- Data Communications availability

V-B
- Fixed/removable rigid disk system featuring 40 megabytes of mass memory
- Video terminals
- 125 LPM printer
- Data Communications availability

V-D
- Mass memory system providing the benefits of 80 megabytes of fixed/removable rigid disk
- Video terminals
- 250 LPM printer
- Data Communications availability

The Centurion V-D

The Centurion V-D giant features include 80 megabytes of fixed/removable mass memory. Video terminals working in a multi-tasking mode contribute to a performance-per-dollar efficiency that is hard to match. The advantages of Data Communications are also available. Modular design insures its reliability record.

Centurion

Centurion
V-D

Specifications

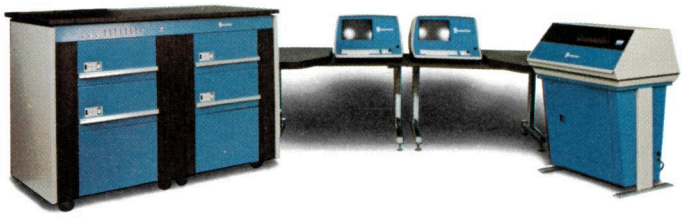
Memory
Basic system has 64K MOS memory. Partitionable. 800 nanosecond access time. 200 nanosecond system clock.

Disk Storage
System has four 20,787,200 byte drives with 5,196,800 removable cartridges for a total of 83,148,800 byte storage capacity. 35 millisecond average access time.

Video Terminals
Basic system has two video terminals, each having 12-inch diagonal screen providing 24 x 80 character display capacity. Keyboards are standard typewriter and 10-key configurations with special control keys. System can expand to support additional terminals.

Printers
Basic system printer is 250 line-per-minute chain printer. System will support 300 to 600 line-per-minute printers.

The Centurion Family of Business Computers.
Total *upward expandability* throughout the entire family lets Centurion grow right along with business needs. From flexible diskette systems up through giant 80 megabyte rigid disk configurations, Centurion has a system that's just right for almost any business application.



I-A
- Totally flexible diskette-oriented system that provides multi-tasking benefits
- Video display terminal
- 175 CPS printer
- Data Communications availability

II-A
- Multi-tasking system combining flexible and rigid disk features
- Video display terminal
- 175 CPS printer
- Data Communications availability

II-B
- Rigid disk system with a combination of fixed/removable 10 megabyte mass storage benefits
- Video display terminal
- 175 CPS printer
- Data Communications availability

III
- Fixed/removable 10 megabyte rigid disk system
- Video display terminal
- 125 LPM printer
- Data Communications availability

V-A
- Versatile system with fixed/removable rigid disk mass memory capabilities of 20 megabytes
- Video terminals
- 125 LPM printer
- Data Communications availability

V-B
- Fixed/removable rigid disk system featuring 40 megabytes of mass memory
- Video terminals
- 125 LPM printer
- Data Communications availability

V-C
- Mass memory 60 megabyte system combining fixed/removable rigid disk features
- Video terminals
- 250 LPM printer
- Data Communications availability