



## **Minimum Hardware Requirements, Bassets Fixed Asset System**

### **Desktop and/or Workstation/LAN Environment:**

The minimum requirements for The Bassets Fixed Asset System operating in a Desktop and/or Workstation/LAN environment are as follows. The Bassets Fixed Asset System requires 30 MB of disk storage to load the application, plus an additional 2 MB of disk storage for every 1,000 asset records. The minimum server requirements are as follows:

- MS Windows NT Server or Novell with a minimum configuration of a Pentium 166 MHz processor and 128 MB of RAM.
- MS Windows 2000 Server with a minimum configuration of a Pentium III 1.26 GHz processor and 256 MB RAM.

The minimum workstation requirements are:

- MS Windows 95, 98, NT Workstation operating system with a Pentium 90 MHz processor and 32 MB of RAM.
- MS Windows 2000 operating system with a Pentium III 850 MHz processor and 128 MB of RAM.

### **Microsoft SQL Server Environment:**

The minimum requirements for The Bassets Client/Server Fixed Asset System operating on a Microsoft SQL Server are as follows. The Bassets application will require 30 MB of disk storage, plus an additional 2 MB of disk storage for every 1,000 asset records. Two Server operating system are available:

- MS Windows NT Server, Version 4.0 with a minimum configuration of a Pentium 166 MHz processor, 128 MB of RAM, Service Pack 3 and SQL Server NT database engine, Version 7.0.
- MS Windows 2000 Server with a minimum configuration of a Pentium III 1.26 GHz processor, 256 MB of RAM, Service Pack 2 and SQL Server 2000 database engine.

The minimum workstation requirements are as follows.

- The Windows 95, 98, NT Workstation operating system with a Pentium 90 MHz processor and 32 MB of RAM.
- The Windows 2000 operating system with a Pentium III 850 MHz processor and 128 MB of RAM.