

## **Appendix A Specifications**

<b>Input Power</b>	100–250 VAC $\pm$ 10% 50–60 Hz 250 VA max., 95W typical
<b>Environmental</b>	
Operating temperature	15–30°C
Storage temperature	-20–30°C
Humidity	0–90%, noncondensing
<b>Descriptive, Optical Module</b>	
Size width	12.2" (31. cm)
height	7" (17.8 cm)
depth	17" (43.2 cm)
Weight	15 lbs (6.8 kg) net max
Power Supply Size width	3.75" (9.5 cm)
height	2.56" (6.5 cm)
depth	7.4" (18.8 cm)
Power Supply Weight	2 lbs (0.9 kg) net max
Data communications	bidirectional PC parallel port
<b>Regulatory Compliance</b>	TUV CE

## **Appendix B**

### **Minimum Computer Specifications**

A computer with the following system specifications is required for running the iCycler iQ optical module.

- Any IBM-compatible computer with a 400 MHz or faster Pentium processor
  - Operating system with Windows 98, Windows 2000, Windows XP, and Windows NT US version (with Service Pack 3 or higher)
  - Microsoft Internet Explorer (v5.0 or higher)
  - 128 Mb RAM minimum
  - 6 GB Harddrive minimum
  - CD ROM drive
  - 1.44 MB capacity 3.5" floppy disk drive
  - Mouse
  - 57.6 Kbps Serial port
  - Bi-directional Parallel port (EPP)
  - 1024 x 768 x 256 colors minimum Screen resolution
  - IEEE 1284 Parallel Port Cable (m-m)
- The following are also recommended:
- USB port for printer
  - A USB compatible color printer
  - A modem with an Internet connection (suggested for downloading new releases)
  - An uninterrupted power supply. At least 1000 VA for the base iCycler, 650 VA for the computer and 250 VA for the iQ module.
  - Use of shielded (rather than unshielded) cables