



## Symphony - The Windows™ Pump Manager



- Windows™ based software
- Remotely control and program your pump from your PC
- Graphically displays what your pump is doing
- Daisy-chain multiple pumps
- Printable log of all pumping events



Symphony is designed to work with Harvard Apparatus syringe pumps. Pump Program Window

Both the PHD 2000 programmable model '44' programmable

### Easy to Use

Symphony is an easy to use, V pump parameters using con menus, direct numeric ent

### Interactive Pump Co

The interactive pump contr pump parameters including

- Syringe type and dia
- Flow rates
- Pumping modes (pu

Values can be directly ente

### Single or Multiple Pu

Multiple pumps can be con the first pump and then conn creates a daisy chain which a chain. Note that the protocol

### Information at a Gl

The main window displays individual pump in an easy to delivered, direction of flow rates, are clearly displayed and status is displayed. The researcher needs only to glance at this window to know what the pump is doing.

### Reliable Communication with No Guess Work

On the interactive pump control window, there is a pump status box. A light will blink green if communication is normal and red if you have a communication error. At a glance you will know if the software is communicating with your pump. There is no guess work.

From the interactive pump control window you gain access to all other Symphony windows through pull down menus or icon buttons.

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create, review, edit, save, recall standard Windows™ software icons is as simple as clicking a mouse. downloaded to any pump in the saved and recalled for later use. with a PHD 2000 Programmable k with a PHD 2000 Infusion Only ringe pumps.

included with Symphony or cre-

graph that resembles a continu- This allows you to monitor infuse ed. Infusion values are displayed e vertical axis scale (range) and D), are selectable.

tracks the activity of your pumps. ed using a Windows™ text editor log update period is user select- nat and can be printed and saved

n)

/33 computer with 8 MB RAM, hard disk drive with 2 MB available space, 3.5 inch floppy disk drive, mouse

### Software

Windows™ 3.1, Windows™ 95 or Windows™ 98

### Monitor

VGA or higher display and driver capable of 800 x 600 resolution with one unused serial communication port

### Catalog No.

### Product

AH 70-3000

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Harvard Apparatus now owns Hugo Sachs Elektronik. The HSE isolated organ baths set the industry standard. They can be found in the [Isolated Organ and Tissue Section K](#).

