MODEL H-CS Intel Based System

Description

The **Hampden H-CS** is a fast, rugged, expandable, **American-made** system that is built to stand-up to the heavy demands of an educational environment.

Plenty of expansion capacity in addition to the highest quality components have made the Hampden **H-CS** a performance leader.

We design, test and run all of our software products on this system and have found it to be one of the most dependable and stable platforms we have ever used. The **H-CS** easily delivers all the capabilities and speed needed to perform as a state-of-the-art learning base for our complete line of training equipment and tools.

Take your students into the 21st century.

Minimum Configuration:

- Intel I7 Micro-processor
- 2GB DDR SDRAM
- 512GB hard drive SSD
- Integrated Intel™ 3D graphics, 512MB
- 22" Color Monitor–Flat Screen
- 10/100/1000 Ethernet Adapter
- USB keyboard and mouse
- Windows 10
- Fully FCC certified
- Built in DVD Drive

H-PO Color Printer

The Hampden **MODEL H-PO** is a color laser printer with the following features:

- 600 x 600 resolution
- 4 to 6 ppm
- Photo-realistic quality at a fraction of the price of process machines.

AMERICAN MADE

Hampden Model H-CS Computer System pictured above, is approved for use with the following Hampden products:

Additional H-CS Models:		
	H-180-CS	*180 Power System Simulator*
	H-CAI-CS	*Computer Aided Instruction System*
	H-ICS-CS	*Instrumentation and Controls System*
	H-PLC-CS	*Programmable Logic Controls System*
	HMD-CS	*Desktop System*
	H-DMCTT-CS	*Digital Motor Control Troubleshooting Trainer*

All Hampden units are available for operation at any voltage or frequency

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