### CHAPTERS

#### Tables/ **Breadboards**

## **V**SECTIONS

**Breadboards** 

**Breadboard** Supports

**Accessories** 

#### **ScienceDesk**

**ScienceDesk** 

**Optical Tables** 

Table Supports

**Optical Table** 

# ScienceDesk™ Overview (Page 1 of 2)

# **Equipment Shelves**

Monitor

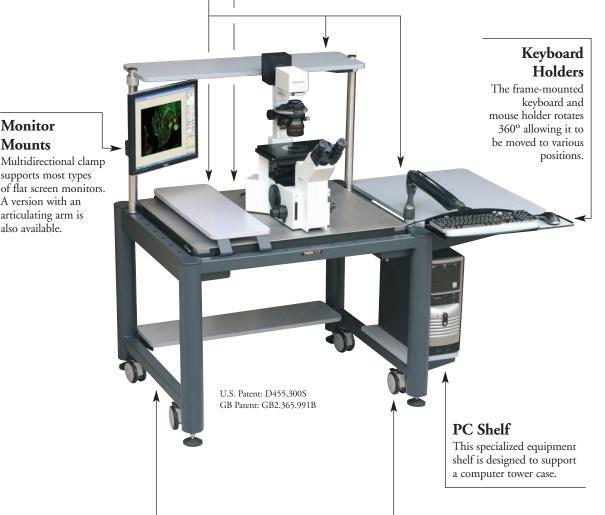
Mounts

also available.

A variety of shelving options are available, including overhead shelves, side shelves, under shelves, and shelving for mounting test instrumentation and computers. The modular design of the ScienceDesk allows the shelving to be mounted in various locations.

### **Breadboards**

Our breadboards have a high strength-to-weight ratio, a honeycomb core, and steel top and bottom plates. They offer excellent thermal stability and maximum rigidity. Our PerformancePlus range features enhanced internal damping to improve dynamic performance, which is required for more demanding applications.



## ScienceDesk<sup>TM</sup> Frames

The ScienceDesk frame fully encloses the breadboard, protecting it from accidental knocks and allowing the placement of accessories. We offer three frame designs in different sizes to suit a range of applications.

- Rigid: Suitable for applications in which vibration isolation is not required.
- Passive: Non-leveling air mounts absorb vibrations from the floor and keep them from reaching the table top.
- Active: A pneumatic self-leveling design provides both horizontal and vertical vibration isolation of the tabletop and effectively attenuates low frequency vibrations.

# **Mobility**

Heavy-duty casters can be included to allow smooth movement of the desk within the lab. Alternatively, the leveling feet can be adjusted to various fixed-position heights.

# **Custom Sizes Available**

Call for Assistance (See back cover for contact information)