



xtras

generation IV







## Xtra Xtreme Electric Tables (XXE)

Adjustment mechanism: Dual motor lifting system

- Constant speed
- Soft start and stop
- Maximum lifting capacity
- Minimal amperage consumption during usage and reduced shadow draw when not in active adjustment mode. Control option available to completely eliminate shadow power consumption.
- Reduced electromagnetic fields
- Lowest decibel level noise during operation on market

Programmable:

- From any laptop or PC
- Table can be controlled by switch, keyboard, mouse or remote
- Multiple switches include versions with digital readouts
- Sit-stand memory stores last used position
- Ergo-flex feature provides ergonomic variations during usage
- Internal squeeze protection will safely reverse direction if table comes in contact with soft objects like user's knees or critical obstacles like overheads or panels.
- Programs up to four users individually or with security pin codes
- Can be preset to ergonomics standards established during employee evaluations with health and safety personnel
- System can provide reports on actual usage for compliance measurements

Available in: single surface, duplex dual surface and cornerflex models

Primary surface range: 24.5" to 51.5"

Mechanism manufactured and warranted by: SIS international

- Lifetime tested to 10,000 full double cycles
- Meets or exceed all worldwide standards for quality and ergonomics

### **Asset Management**

*Purchase the future today without fear of obsolescence. Start with an Xtreme crank adjustable table or one of the many sizes of Xtreme electric models. If the time arises when this application no longer suits your requirements, simply purchase the new electric beam from SIS and trade in your pre-used crank or XXE electric beam for a credit under our unique "buy-back-program".*



### GeneSIS FPD-Monitor Arm

Almost twenty-five years after SIS introduced the first crank height adjustable monitor arm in the US, Danish technology brings the newest crank operated arm to the market in the GeneSIS flat panel display system. No more awkward and strained posture while reaching to lift the monitor to the optimal line of sight – now you simply grasp the handle on the top and turn. The unique crank height column comes standard with both clamp and grommet mounts. You add the components required for your application:

- Forearm extension(s) obtain the maximum visual usage or storage position.
- 75 and 100-mm VESA standards for monitor mounting.
- A double mount bracket for the column to attach a second horizontal arm creating a dual monitor system.
- A vertical bar mounted to the end of the arm extension with two VESA head-mounts for positioning two monitors above one another on the same arm. Today's solution for a quad monitor system.
- Mounts for flat or slat wall applications.
- Charcoal or aluminum finishes.

### Surface Mounted Power Recepticals

SIS offers a complete line of industry standard surface mounted recepticals to bring power, voice and data outlets within the work-reach envelope of the operator. Available in both clamp on and built-in models. These units feature exposed receptacles and jacks, concealment doors and surface pop-up models. A variety of voice and data outlets are available to meet the user's specific system requirements.



### Generation IV Basix "C" leg tables

Gen IV Basix crank and manual single surface tables are now available with a cantilevered leg option. By design, the lateral undersurface support beam has been moved farther back to increase room for mounting drawers, CPU holders, keyboard mechanisms, and extended height mobile pedestals.

With this option:

- All single surface tables can be converted to duplex dual surface tables with the addition of the SIS keyboard mechanism.
- You can request table tops with extended cockpit designs



### Sound Absorbing Panel

The interface space dividing system of steel perforated panels, either fixed or mobile, can now be fitted with a mineral wool panel to reduce the transmission of sound through out the workplace environment. The panel is available in various sizes to conform to the screen widths and simply connects where required.





Pedestal

### Partner Storage System

The Generation IV has developed a specialized line of storage modules, created around our custom low height mobile pedestal. These fit under our adjustable table line and permit the full range of adjustability. Several new elements, have been added to address specific workstation requirements.



Overhead Storage



Overhead Shelf

### Overhead Shelf

This open shelf with tapered sides and back panel is the perfect compliment to any Generation IV 36" or 48" table for supporting books and binders with need for immediate access. The steel shelf includes the same support brackets as the overhead cabinet and can be fitted with our task light.

### Overhead Storage

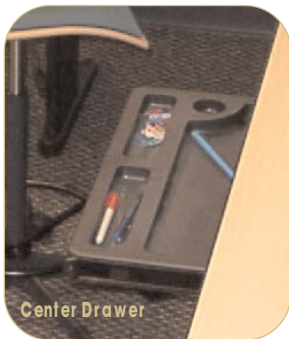
Generation IV manually height adjustable tables can now better utilize vertical space with new SIS overhead storage cabinet. Available in two sizes to attach to 36" and 48" tables, these nominal width cabinets are supported on oval tube uprights of the same design as the table legs. SIS has engineered this KD shipped cabinet to include a locking flipper door that slides with ease over a platform of maximum rigidity. The unit incorporates the common edge radius detail of our mobile pedestal and table legs for aesthetic continuity. An under-cabinet task light is available with snap on mounts.



Storage Tower

### Storage tower

The perfect compliment to any workstation, the SIS storage tower units feature a variety of organizational elements. At 52" high the units include the same aesthetic radius as found on all the pedestals and overheads. One unit includes a full-length wardrobe with coat rod, a cupboard with adjustable shelves, and two file drawers with one lock for all compartments and drawers. A second model, with two individual keyed-alike locks, is designed with a narrower wardrobe compartment with coat hooks, the cupboard replaced with a side access bookcase, and two file drawers.



Center Drawer

### Center Drawer

For use with the new "C" leg tables, this MDF drawer features full extension ball bearing slides for ease of use and a safety conscious radius front to reduce leg and knee obstructions. The drawer includes several ample size compartments for storage of normal working utensils.



Ergo Caster

### Ergo Caster

In the past when mobility was required on a table the low end of the height adjustment range was lost to the height of the caster. Now there is a revolutionary 1" twin wheel ergo caster to protect the user who needs the table to reach the lower end of the anthropometric range. Available in both locking and non-locking models, the mini caster provides the flexibility of motion of many of the larger versions.

SIS-USA, inc.  
55 Wentworth Ave  
Londonderry NH 03053

603-432-4495 tel  
800-374-7438 toll free  
603-434-8456 fax  
[www.SIS-USA-inc.com](http://www.SIS-USA-inc.com)