

## Data Centre Peripherals





# Computer Crash Carts

## EDP Crash Cart Features:

- A lightweight mobile computer crash cart that can be used almost anywhere.
- Height adjustable and can accommodate both seated and standing users.
- Tilting keyboard arm with mouse tray that can be attached to either the left or right hand side.
- Safety belt can be adjusted for different sizes of CPU.
- Supports CPUs up to 20Kg.
- Made from an aluminium alloy which has a neat and artistic appearance.
- Has a 75/100 VESA mounting plate that will support monitors up to 6Kg.
- Pivots 10° upwards and 25° downwards.
- Five wheels of which three are lockable.
- Height 180cm (71").



**EDP Computer  
Crash Cart**





**StyleView**



**WorkFit**



**NeoFlex**

### **Ergotron Crash Cart Features:**

- Three models of Ergotron computer crash carts available: NeoFlex, StyleView and WorkFit.
- Highly flexible and can be adjusted to ensure maximum user comfort whether they are standing or seated.
- Carts are fitted with four dual casters that allow smooth movement to the required location. The front casters are lockable for extra stability.
- All carts have VESA LCD mounting plates.
- NeoFlex crash cart provides entry level mobile computing with 68cm (27") of height adjustability.
- NeoFlex also features a VESA compliant thin-client CPU holder and large worksurface.
- WorkFit computer crash cart offers 63cm (25") of adjustment, with a large workspace and height adjustable keyboard tray that has a sliding mouse tray.
- WorkFit has counterbalanced adjustment points that allow instantaneous, tool-free repositioning while you work.
- StyleView offers an innovative and ergonomic design, with Sit-to-Stand height adjustment.
- StyleView has a negative-tilt keyboard tray and secure, ventilated CPU storage under the worksurface.
- The StyleView computer crash cart can accommodate multiple configurations, including open laptop, closed laptop with monitor, CPU and monitor, thin client tablet or all-in-one computer.





## Server Lifters

### Battery Operated Server Lifter Features:

- EDP Server Lifters are ideal for manoeuvring servers and other IT equipment around the data centre or computer room.
- Provides greater protection to both computer hardware and operators during installation process.
- Available in a choice of weight capacities that includes: 65Kg, 85Kg, 105Kg, 155Kg and 205Kg.
- Models are available with standard height or extending masts for extra reach.
- Maximum height reach of 1760mm (40U) on the 80Kg extended mast model (49-SL-85EM).
- Dual speed elevation and descent for controlled lifting.
- Attractive design with soft grip bull bar handles.
- Battery charge meter.
- Most available from stock for short leadtime.



**Battery Operated Lifter**



**Manual Lifter**

#### **Manual Server Lifter Features:**

- EDP also offer manual server lifters for an economic solution.
- Three weight capacity models available: 85Kg, 140Kg and 200Kg
- Maximum height reach of 1605mm (36U) on the 140Kg model (49-WPM140).
- Available in powder coated mild steel or optional stainless steel.
- "Easy Winch" system is used to raise and lower the load safely with the minimum of manual effort.
- Lifts are remarkably manoeuvrable and extremely lightweight.
- All four wheels swivel and two are fitted with total stop brakes complete with toe guards.
- High level stability and durability.



# LAN Furniture

## Contour™ Features:

- Contour™ is a modular desk console system that is designed for flat screen monitors.
- Self-supporting worksurfaces offer maximum desktop space (610mm / 24" or 762mm / 30" deep).
- Also provides clearance for operators and equipment stored underneath.
- All steel construction to meet the rigours of 24/7 operations.
- User defined raceways, service troughs and power devices may be integrated within the frame as optional components.
- Perfect solution for modern command centres.

## Netcom SL Features:

- Netcom SL is EDP's open rack technical LAN furniture.
- Workstations are available in a range of four sizes from 24" (610mm) to 72" (1829mm), with base units, expansion frames and corner units.
- Built-in vertical and horizontal cable management removes unsightly cables.
- Open frame allows cables to pass between units.
- Height adjustable worksurfaces which can support 400lbs (181Kgs), with tilt adjustable upper steel shelves.
- Smooth transition & continuous shelf surface areas, maximises storage potential.



Contour



Netcom SL



SmartRac

## SmartRac Features:

- SmartRac is one of the most cost-effective and high quality manufactured open LAN racking solutions available.
- Height adjustable with many shelving options for housing all non rackmounted computer equipment.
- SmartRac LAN racking has a range of accessories that includes: cable management, server trolleys, PDUs and individual pullout trays for keyboards.
- Units can also be bayed together.



flatscreen arms

# LCD Monitor Arms



## Features:

- Range of LCD Monitor Arms, manufactured from tarnish-resistant solid aluminium.
- Smooth joints allow monitors to be moved into endless positions with ease.
- Arms available in a range of formats: Mini versions have no arms, Midi have one arm section and Maxi have two arm sections.
- Number of mounting options including slat wall, standard wall, post mounted, through desk or clamp to desk.
- Viper & Copperhead have an 8Kg weight capacity, while Cobra & Sidewinder support 12kg.
- Supplied with a 75/100 VESA interface plate.

## Mantis iPad® Stand Features:

- Designed for use with Apple® iPad® or iPad® 2.
- High precision iPad® stand that is unbeatable in terms of manoeuvrability and functionality.
- 360° Rotation from portrait to landscape, with 360° swivel around base and 90° tilt.
- Tension adjustable head to customise according to use.
- Retracting arms for secure grip controlled via a cam lever.



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***The Data Centre Go To People***

