

**Blaisdell's is an *authorized* Humanscale dealer & carries their full line of award winning products:**

- Ergo Mice
- CPU Holders
- Glare Filters
- Seating
- Keyboard Systems
- Task Lighting
- Monitor Arms
- Laptop & Document Holders
- *And more!*



**A Freedom Chair**

The Freedom chair is designed to give the maximum ergonomic benefit to the sitter with a minimum number of manually-adjusted controls. Once the chair is fitted, no further adjustment is required. The idea is that movement, which is essential for a healthy body, shouldn't be constricted by locking mechanisms and manual controls. Shown with optional headrest & arms.

#F211GV101 \_ \_ \_ \_



**B Liberty Chair**

Liberty, with Form-Sensing Mesh Technology, is unlike any mesh chair you've seen or experienced. With its tri-panel construction, Liberty has the body-fitting contours that single-panel stretch mesh chairs simply can't achieve. And it offers perfect lumbar support for everyone, without external devices or manual adjustments. Shown with optional arms.

#L116BM10V101M \_ \_ \_ \_



**C Freedom Pony Saddle Stool**

The Saddle and Pony Saddle seats, part of Humanscale's award-winning Freedom seating line, are the most comfortable and versatile stools ever made. The original Saddle and the more compact Pony Saddle accommodate comfortable seating in countless applications. These stools encourage you to sit in a saddle posture, which lowers the thighs, opens up the hips and puts the spine into a healthy lordotic curve. The stools are ideal for shorter term sitting—or even for getting your feet up off the ground by using it as an ottoman.

#F300GV10 \_ \_ \_ \_



Founded in 1982, Humanscale is recognized as the leading manufacturer of **ergonomic** products for the office. Their diverse product range helps ensure that individuals who spend hours each day in front of a computer, do so in **maximum comfort** and with **minimal long-term health risks**.

Humanscale has always been **committed to environmental sustainability** and continually strives to design, engineer and manufacture products that consume less of the Earth's limited resources. This is accomplished by creating products that weigh less (i.e. require less material), have fewer parts (which requires fewer manufacturing processes) and contain a high percentage of recycled and recyclable content.



**A**



**B**



**A Diffrient World Chair**

It isn't a typo- it's the spelling of the designer's name, Niels Diffrient! Diffrient World marks Humanscale's first foray into all-mesh task seating. Like its mesh-backed forerunner, Liberty, the Diffrient World chair's tri-panel backrest hugs the body to provide tailor-made lumbar support, while its mesh seat eliminates contact stress under the thighs. But the major innovation is the mechanism-free recline action, which leverages two parts of the chair's frame and the laws of physics to provide automatic, balanced support throughout the full range of recline. No chair is more intuitive, creating the ultimate user-friendly sitting experience.

**B Trea Guest Chair**

Trea teams a timeless, ultra-simple aesthetic with surprisingly high-performance function in an elegant guest chair. Designed by Todd Bracher, Trea introduces a groundbreaking "solid state" recline mechanism, developed by the Humanscale Design Studio, that involves no moving parts while providing exceptional ergonomic comfort. Sustainability is also integral to Trea's design: the lightweight, minimal-part chair offers high percentages of recycled and recyclable content.

**Expected availability Q3 2012**

**Customized just for You**

All of the chairs the Blaisdell's offers are **fully customizable**, making your seat *yours*. With dozens of fabrics, finishes and optional features, **Blaisdell's is capable of creating a comfortable, beautiful office chair that you will find irresistible.**

**Call our Sales Team** to discuss what you want and how to get it! We can deliver fabric and finish swatches to your office the next-business-day, to help make coordinating your new furniture easy and fun!



Office Master is a Primary Manufacturer of ergonomic office seating based in Southern California. From Office Masters beginning in 1986 a commitment was made to consistently innovate, offer the best possible value, and distribute with the shortest manufacturing times possible. This commitment to manufacturing efficiency has allowed Office Master to become a leader in the distribution of mid-market Ergonomic office seating.

Office Master Chairs are built to order and ship in 3-4 working days in over 100 stock fabrics. 14 different lines are available for a wide array of uses including Ergonomic, Corporate Standards, Medical, Healthcare, Schools, Production Labs, ESD, Budget, Conference, Stacker, 24-Hr Use, and Big/Tall. Office Master is committed to maintaining long term customers by offering value and innovation.



**The OM5 Chair by Office Master.**

Hip. Smart. Chic. At a price you can afford. Who says you can't have it all? Talk to us today about this award winning chair, and how it can help you have a great workday! #OM5



**A**

**A Glenworth Series**

The award-winning Glenworth articulates sophisticated European looks, multitask functionality and user-friendly versatility. Designed to fit your busy work style, as well as your budget. Quite simply the best value in user-friendly task seating you can find.

#GL64



**B**

**B Maxwell Series**

"MAX"-imum size, "WELL" designed makes the MX a great choice. The Maxwell series is constructed from heavy-duty components and wider-body-supporting 24" seat cushions. A remarkable chair that bears users up to a 400 lb. weight capacity, Maxwell is built to endure!

#MX84



**C**

**C Discovery Back Series**

The Discovery back chair was designed to specifically address users seeking to promote a healthier seating posture. The unique "Pear-Shaped" design of the backrest permits a seated user's shoulder blades to travel more fully rearward when leaning back.

#DB53



A



B



C



D



E



F

**A Patriot Series**

Patriot Value Line chairs are full function, superior task chairs that incorporate a range of adjustments into reliable design. Ideally suited for medium builds, the Patriot is a proven chair that has an adjustable seat and backrest, as well as a sliding seat depth control and EZ back height feature. Shown with optional JR40 arms.

#PA57

**B Paramount Series**

The Paramount Value Line and is a reliable chair that was built to meet the demands of daily cross-performance use. With a full complement of features that affords users the ability to adjust the chair to their comfort, each of the chairs from the line offers a compelling combination of comfort, style and affordability.

#PT76

**C YES Series**

The YES mesh back task chair delivers all of these as well as reliable performance in a stylish, modern package. The line has been designed with this mesh back design so that your whole office can share the same great look, at the same great value.

#YS88

**D KR25 Height-Adjustable Arms**

Contoured height-adjustable T arms featuring natural grip control. Adjustable height range = 2.75"

#KR25

**E KR200 Series Height- and Width-Adjustable Arms**

Height- and width-adjustable T arms featuring natural grip control. Adjustable height range = 2.75"

#KR200

**F JR37 Height- and Width-Adjustable Arms**

2-way Adjustable forward-slanting T-arms. Adjustable height range = 3" Adjustable width range = 1.5"

#JR37



Soma Ergonomics was founded in 1992 with the mission of helping make our world a better, more comfortable place to live. Soma's foundation was laid, however, beginning in 1984, when our founder, principal designer, and former architect, "Z!", became keenly aware of on the one hand of a general lack of chairs that were attractive,

affordable, and really ergonomic, and on the other hand of the increasing rate of work-related injuries, predominantly in the back and the wrist. Supported by intensive personal research coupled with revolutionary ideas that were later proven by independent research findings, our founder was driven to create affordable, real ergonomic products that both look great and are anatomically correct/really help prevent both lower back and repetitive strain injuries.

To that end, Soma Ergonomics manufactures innovative ergonomic products based on serious, objective physiological research. We continue to gather information from a diverse group of experts in the fields of medicine, psychology, physiology, and related-products industries, as well as from you, the consumer, directly, our ultimate "expert". And in an elegant synthesis of comfort and beauty we keep advancing our designs to create affordable products for you.



**A SomaHybrid Chair**

It's a chair, it's a stool, it's a chest rest. You can sit, you can stand, you can move with the SomaHybrid™ chair and as a result have more energy at the end of your day! For shorter term sitting and for sitting in small spaces try any one of our stools with or without backrests. With higher quality cushioning than others and comfort features hidden within they are a great value and give you better support.

**#HySHH (as configured above)**



**B SomaGlider Chair**

The Glider™ is the first chair designed to give you ergonomic support and comfort and protect your spinal disk health while you sit. This incredible benefit is achieved by the patented Ergokinetic™ spring mounted split seat designed by Dr. Richard Robertshaw, DC. Prior to being a practitioner and instructor of Chiropractic Dr. Robertshaw was a spinal surgical technologist where he had the unique opportunity to see how the spinal fluid is moved around to carry essential nutrients for the spinal nerves and drain metabolites out of the cerebro-spinal system. This unique experience gave him the insight that enabled him to invent the ErgoKinetic™ seat that enhances spinal health and comfort so well.

**#SG4Me (as configured above)**



**C XtraSturdy Chair**

SomaXtraSturdy™ is the real ergonomic chair for big and tall users, up to 500 pounds. It comes in 2 seat sizes with shallower and deeper seat versions of each and features Soma's SomaSuperPlush™ cushioning, a great variety of backrests, seat and back height adjustment, independent seat and back angle adjustment, heavy duty lift, seat depth adjustment, heavy duty base, steel reinforced frame, easy roll XL casters and a 5 year warranty.

**#XSMCx (as configured above)**

All Soma chairs are fully customizable— mandatory for an ergonomically designed chair. Seat, back, arms, base, fabric colors & textures, casters & adjustment capabilities are all changeable. That means the chair that we build for you is for YOU!

Let our Sales Team know what you want, and we can make it happen. Fabric samples are available to help you envision the look you want, and our expert Evaluators can assist you with understanding and configuring the best chair— a *healthy* chair!

BUT WAIT there's so much more!! Don't see what you are looking for on these pages? Call us!



A

#### A SomaComfort Chair

SomaComfort™ has a softer, more contoured seat and backrest. Great for people who prefer that "wrap around" feeling and a chair you can sink into.

The SomaComfort™ promotes Stress-Relieving Dynamic Natural Posture, helping you to get more done and feel better doing it. Its exclusive two-part seat promotes better posture than a flat seat and features a tilt-forward and/or waterfall front feature. Shown with TB back & optional Neck Pillow.

**#R4TBt (as configured above)**



B

#### B SomaForm Chair

This chair is deceptively simple looking, but like so many other things in life "less is more"! SomaForm™ has been discovered by clinicians, ergonomists and Fortune 500 companies as the chair providing the most effective RSI prevention available. It is the result of over 17 years of clinical research and, though it may look simple, it has exclusive features that support your lower back and reduce muscle tension in the upper back and neck when sitting upright better than any other chair!

SomaForm has a firmer, slightly mushroom-shaped seat and flat back that minimize pressure points but provide maximum support without getting in your way making it easy to move around. It's great for "V" sitters who like to sit with their legs spread apart in an open angle and best for helping reduce sciatica.

**#SFTBs (as configured above)**



C

#### C SomaSupport Chair

SomaSupport™ is the real ergonomic chair for the budget conscious. It benefits from Soma's innovative Two-Part-Seats™ and Cut-Away backrests™ with ThorSac™ so you still get great RSI prevention and back support, but its made of more imported components for a lower cost. SomaSupport™ seats are the same width and depth as SomaComfort™ seats, but firmer and without seams. The 6 SomaSupport™ seat sizes offer the firmest support and allow for comfort enhancing ease of motion and an open forward sitting natural posture that you'll especially love if you sit upright and lean into your work.

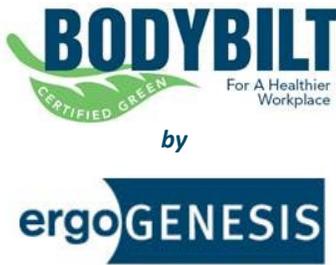
**#SSMBwn (as configured above)**



**A** Alpha High Back Chair

**B** Beta medium Back Chair

**C** Boss Mid Back Chair



ErgoGenesis, manufacturer of BodyBilt® ergonomic seating, is committed to the use of earth-friendly components and manufacturing techniques. BodyBilt chairs have been custom made in the same location in Navasota, Texas for over twelve years. ErgoGenesis was first in our industry to incorporate the use of BioFlex™ foam, made of a soybean derivative as opposed to petroleum-based foam, resulting in an extremely comfortable, adjustable, durable and eco-friendly chair. All BodyBilt High-Back chairs provide exceptional comfort with upper and low back support. 10-Point Posture Control adjustability puts at your command the tools to address and alleviate stressful aches and pains so often escalated by inferior chairs.



**A**



**B**



**C**

**A High Back Chair w/Neck Roll**

The moderately contoured seat on this model is our most popular design. The soft, contoured neck roll adds head and neck support in the more reclined posture. With passive weight distribution via surface contact this model encourages proper-seated posture and cushions the high-pressure points that lead to discomfort on flat seat designs. For special needs, an array of optional features is offered to address almost every seated task in the office.

The J style mechanism rocks from a center-pivot point under the seat, and allows for the backrest depth adjustment feature (not found on the K-style mechanism).

**#J3507** (as configured above)

**B High Back Task Chair**

The deeply contoured seat on this model is one of our most popular designs. With passive weight distribution via surface contact this model encourages proper-seated posture and cushions the high-pressure points that lead to discomfort on flat seat designs. For special needs, an array of optional features is offered to address almost every seated task in the office.

The J style mechanism rocks from a center-pivot point under the seat, and allows for the backrest depth adjustment feature (not found on the K-style mechanism).

**#J2502** (as configured above)

**C Big & Tall High Back Chair W/ Neck Roll**

The deeply contoured seat on this model is one of our most popular designs. The soft, contoured neck roll adds head and neck support in the more reclined posture. With passive weight distribution via surface contact this model encourages proper-seated posture and cushions the high-pressure points that lead to discomfort on flat seat designs. For special needs, an array of optional features is offered to address almost every seated task in the office.

The J style mechanism rocks from a center-pivot point under the seat, and allows for the backrest depth adjustment feature (not found on the K-style mechanism).

**#S3504** (as configured above)

ErgoGenesis constantly seeks ways to recycle and minimize waste in every material and area of manufacturing. The BodyBilt product line does have the following highlights in regard to recyclable materials:

- BodyBilt chairs contain approximately 20-25% of recyclable material. Some chairs, i.e. Stacking chairs, may contain a lower percentage.
- All steel scrap is recycled after fabrication of steel components on the BodyBilt chair.
- ABS plastic scraps are recycled. All new parts manufactured by BodyBilt are made with Virgin plastic.
- To minimize component waste and replacement, ErgoGenesis uses quality components that carry a lifetime warranty, while other components carry a ten-year warranty.



**A** Extra Tall “Stretch” Seating w/ Neck Roll

The slightly contoured seat on this model is one of our most popular designs. The soft, contoured neckroll adds head and neck support in the more reclined posture. With passive weight distribution via surface contact this model encourages proper-seated posture and cushions the high-pressure points that lead to discomfort on flat seat designs. For special needs, an array of optional features is offered to address almost every seated task in the office. The J style mechanism rocks from a center-pivot point under the seat, and allows for the backrest depth adjustment feature (not found on the K-style mechanism).  
**#J3509** (as configured above)



**B** 2600 Series Mesh Back Chair

The 2600 Series chair features a unique, contoured mesh back design with an adjustable, integrated lumbar support which may be set at any of 8 positions. The back tilt is adjustable to preference. Along with the mesh back, our #7 Seat offers a comfortable choice with moderate contouring that accommodates the largest percentile of workers. The chair mechanism with a seat slider allows for the perfectly positioning of the distance between the seat and back. This chair is ideally suited for the user who prefers a firm feel on the back and lumbar. All of these wonderful design elements culminate into a beautiful and comfortable chair, yet another example of BodyBilt's commitment of providing ergonomic solutions to meet a variety of workplace needs.  
**#2600**



**C** Bariatric Big & Tall Chair

The B2503 Big & Tall Ergonomic Chair is a high back chair, and a flat seat non-contoured stretch seat designed to promote proper ergonomic posture and evenly distribute weight so that leg muscles are put in a relaxed position. The B2503 chair is the ultimate in Big & Tall ergonomic chair comfort. This heavy duty bariatric chair is rated up to 600 lbs.  
**#B2503** (as configured above)

BodyBilt can customize any chair thousands of different ways to obtain the best fit for every shape and size. Seat, back, chair arms, casters and fabric options increase options for the individuality that everyone deserves!

**Blaisdell's is an *authorized* ErgoGenesis dealer & carries their full line of award winning products:**

- Executive Seating
- Training/Conference Room Seating
- Task Seating
- Lab/ESD Seating
- Keyboard Systems
- Footrests
- Monitor Arms
- Document Holders
- *And more!*



**A**



**B**



**C**

**A @Work Executive Chair**  
 The @Work series is the perfect choice for demanding work environments that require flexibility. Available in 6 sizes, with 6 control and 5 arm options, @Work adjusts to complement a wide variety of users. Internal back height adjustment feature specifically targets the lumbar area for enduring support and a comfortable sit. The @Work waterfall seat front design promotes better circulation when seated for long periods of time. This chair is ready to jump through hoops to provide the look and feel that you require.  
**#6242K (as configured above)**

**B Focus Management Chair**  
 Focus consists of a broad family of work, conference and stool models. The waterfall seat relieves pressure from the back of the legs and provides a superb initial sit combined with unparalleled long-term comfort. Arm choices include fixed arms, height adjustable and fully adjustable arms that adjust vertically, side to side, depth and pivot. Focus is GREENGUARD and GREENGUARD Children & Schools certified. Heavy Duty 24/7 shift option. 300 lb rating on all mechanism options.  
**#5623Y.a92.B1.MC1 (as configured above)**

**C Census Task Chair**  
 Census offers a wide a variety of ergonomic functions and adjustments, making it more adaptable than any other chair in its price range. The Census line features task, conference and stools in multiple sizes, making Census appropriate for an unlimited number of applications. Customize Census by selecting a fabric, plastic or ballistic nylon back option making it a value-added addition to any workspace. Census' waterfall seat front promotes better circulation when seated for long periods.  
**#34A52 (as configured above)**

## Need help choosing the right chair?

Blaisdell's works with many reputable and professional Ergo Evaluators— contact us for a referral!

Want to choose for yourself? Try the Chair Selector Tool on the ErgoGenesis website:

[www.ergogenesis.com/chairselector.php](http://www.ergogenesis.com/chairselector.php)



### A Glove Executive Chair

Glove provides a wide range of aesthetic options, choose from over 270 fabrics and 28 leathers to create your own customized look. Glove features Executive and Active designs, 2 back heights, 4 control and 4 arm options. Executive models feature maximum comfort and support, combining an ergonomically designed one-piece shell and soft, highly resilient foam. Active models feature two-piece construction and an internal back height adjustment mechanism for proper and lasting support. Options such as ballistic nylon, a brushed aluminum base and heavy duty upgrades make Glove a solid performer with ample flexibility. Heavy Duty 24/7 shift option for Glove Active.

**#7542TA26 (as configured above)**

### B Knack Task Chair

All-day comfort and ultimate value come together in one dependable design—the simple and clean Knack work chair. The enhanced synchro tilt smoothly moves your back and seat together for optimal motion and comfort. Swivel and basic synchro tilt are also available for light task environments. Knack offers a back-height adjustment so every user can enjoy individualized upper-back and lumbar support. The soft, comfortable back follows the natural curve of the spine, providing great support no matter how long the sit. Knack is GREENGUARD and GREENGUARD Children & Schools certified. Heavy Duty 24/7 shift option. 300lbs rating on all mechanism options.

**#3323F.a92 (as configured above)**

### C Leader Conference Chair

Leader's 2 back heights, 4 control and 5 arm options make this chair the perfect fit for any modern workspace or conference room. An internal back height adjustment feature specifically targets the lumbar area for enduring support and a comfortable sit. Ample support, ergonomic shaping and a waterfall seat prevent fatigue and promote comfort. Leader cradles the human form, providing hours of lasting support. Choose from over 235 fabrics, 9 knit back colors, and 31 leathers to create your own customized look. An optional ballistic back, brushed aluminum base, and heavy duty upgrade make Leader precisely what you need it to be. Heavy Duty 24/7 shift option (excludes Leader Knit Back).

**#5261TA36 (as configured above)**



by



**BodyBilt** chairs can be upholstered using any of the hundreds of different fabrics or leathers. Beyond that, arms, casters, optional neck rolls and headrests are all available too— making your chair *yours!*

**Blaisdell's is capable of creating a comfortable, beautiful office chair that you will find irresistible. Call our Sales Team** to discuss what you want and how to get it! We can deliver fabric and finish swatches to your office the next-business-day, to help make coordinating your new furniture easy and fun!



A



B



C

**A Messenger Management Chair**

Double-layered non-stretch mesh ensures optimal durability and comfort that will last for years to come. Back follows the natural curve of the spine and provides ideal tension from the double-layered mesh. The waterfall seat relieves pressure from the back of the legs, allowing for healthy circulation. A sleek, high-profile base is used to compliment the clean design of Messenger. Choose between classic black resin and polished aluminum. Messenger meets and exceeds ANSI-BIFMA standards and features SitOnIt Seating's standard lifetime warranty. It is also GREENGUARD and GREENGUARD Children & Schools certified. **#2122Y.a56.B3 (as configured above)**

**B Prava Executive Chair**

Prava's clean, classic lines create a sophisticated, sleek profile. Prava's fine detail work is clear in the stitching, upholstery and crisp edges. The sculpted back and seat with waterfall edge offer support and custom, soft fit for maximum comfort. Customizable from arm, headrest and base options to textiles and back sizes. GREENGUARD and GREENGUARD Children and Schools certified. Warranted up to 300 lbs. **#6423Y.a109.B11 (as configured above)**

**C ReAlign Conference Chair**

Multi-layer seat cushion features a top layer of visco-elastic foam for all-day comfort and a customized fit. ReAlign's back is sculpted both concave and convex for simultaneous ergonomic and aesthetic advantages. It is available in two sizes. Concealed back height adjustments further refine the look and feel of this innovative chair. High-profile base options complement the slim ReAlign. Heavy Duty 24/7 shift option. 300lbs rating on all mechanism options. **#682TA77B3 (as configured above)**



## ***Alera delivers Value!***

Easy, affordable furniture is what it's all about. We've got what you want in Alera...Blaisdell's comprehensive proprietary furniture line.

Alera offers a broad and deep selection of readily available products. The line has a unique combination of contemporary design and high quality finishes perfect for your business.



**A**

### **A EQ Series Ergo Multi-Function High Back Mesh Chair**

A high-tech chair with premium ergonomic features. Synchro-Tilt mechanism offers customized support. Breathable elastic polyester mesh seat, back and headrest. Waterfall seat reduces pressure at the back of your knees for improved circulation. Easy reach seat levers for height and back adjustment. Soft arms are adjustable up and down front to back and at angles. Adjustable headrest offers all-day comfort. Five-star base with casters for easy mobility.

**#ALE-EQA41ME10A**



**B**

### **B Elusion Series Ergo Multi-Function High Back Mesh Chair**

Multifunction mechanism with seat glide allows back angle adjustment relative to seat, adjustable tilt (free floating or infinite locking positions) and forward tilt. Cool, breathable mesh back. Contoured seat cushion with premium fabric upholstery and waterfall edge to help relieve pressure on legs. Height- and width-adjustable arms with soft polyurethane pads. Five-star base with casters for easy mobility.

**#ALE-EL41ME10B**



**C**

### **C Eikon Series Ergo Synchro-Tilt Mid-Back Mesh Chair**

Designer styling gives a fresh look to the everyday office chair. Contemporary breathable, vented back. Ergonomically contoured back encourages ideal back posture. Durable cushioning provides all day comfort. Back reclines at 2-to-1 angle to the seat allowing user to recline while keeping seat relatively even with the floor. Padded armrests offer soft support. Five-star base with casters for easy mobility.

Additional colors/adjustments available.

**#ALE-EK4237**



**A**



**B**



**C**

Insert blurb about footrest benefits here



**D**



**E**



**F**

**A Ergo-Comfort Adjustable Footrest**  
Tilt angle slides easily to any position. Easy-glide design allows instant repositioning of feet and legs.  
**5" height #SAF2105**  
**8" height #SAF2106**

**B Restease Adjustable Footrest**  
Comfort for those tired feet! Four angle adjustments from 6-25° and height adjusts from 3-1/4" to 5" for personal comfort preference. Supports feet to help reduce leg and back pressure, while integrated anti-slip rubber mat on platform keeps feet in desired position.  
**#SAF2120BL**

**C Rock n' Stop Adjustable Footrest**  
Unique footrest features an incremented rocking action to promote circulation and muscle stimulation by encouraging leg movement. Easy-to-adjust; just apply foot pressure to change position. Smaller footprint takes less floor space under desk. With anti-skid feet.  
**#SAF2122BL**

**C Half-Cylinder Padded Foot Cushion**  
Half-cylinder padded design allows infinite positioning for ultimate comfort. Hypoallergenic medical-grade foam distributes weight evenly. Machine washable. Nylon cover with nonslip tread.  
**#SAF92311**

**D Solemate Plus Adjustable Footrest**  
Reduce muscle strain and fatigue by supporting your legs at an optimum angle. Height adjusts from 3 1/2" to 5" . Angle adjusts 30° and locks into place with a simple press of the foot. Nonskid surface.  
**#KMW56146**

**E Solemate Plus Adjustable Footrest with Gel Pad**  
Shock-absorbing gel soothes tired feet and eliminates stress on pressure points. With an easily operated lock, the angle can be adjusted perfectly for all-day comfort.  
**#KMW56144**



**A Solemate Exercising Footrest**

Pamper your tired feet with the SoleMassage Footrest's stimulating surface. Invigorate your ankles and legs with the exercising motion. Optimize your comfort with 5 height adjustable settings and a tilt of 30°.

#KMW56155

**B Adjustable Steel Footrest**

Extra-wide platform provides ample space for both feet. Heavy-duty steel construction for extra stability. 3M™ Safety Walk™ slip-resistant surface helps keep feet from sliding. Independent height/angle adjustment—angle adjusts to 30°, height adjusts from 4" to 4 3/4".

#MMMFR530CB

**C Adjustable Locking Footrest w/ Microban**

Adjust for personal comfort using foot pressure—no bending or stooping required! Locking mechanism holds footrest in position until you readjust it. Three different height settings (4 1/8", 4 7/8", or 5 5/8") and 30° tilt. Features built-in Microban® antimicrobial protection to inhibit the growth of stain- and odor-causing bacteria for the life of the product.

#FEL8035001

**C FootEase Adjustable Footrest**

Lock in any position with easy-to-reach foot lever.

#RCP4603

**D Height-Adjusting Tilting Footrest**

Surface bumps massage soles of feet. Three-position height. Foot-action tilt from flat to 15° slant.

#RCP4653

**E Adjustable Height / Tilt Footrest**

Heavy-duty steel base. Foot-controlled platform tilts +/-20°. Manual height adjustment from 4" to 4 3/4", and contoured nonskid platform for maximum comfort.

#MMMFR330



**A Foot Rocker w/ Microban**

Ergonomically designed for maximum comfort. Microban® antimicrobial protection keeps product cleaner. Rocking motion helps improve circulation while reducing leg fatigue. Flip product over to adjust height from 2 3/4" to 4" for increased comfort. Unique tread holds foot rocker in place while in use. **#FEL8024501**

**B Humanscale FM300B Footrest**

The FM300B, with ball bearing rollers, encourage gentle rocking of the feet in the same way a rocking chair encourages movement. This rocking motion uses most of the lower leg muscles to increase healthful circulation. Built-in massage balls to rejuvenate tired feet. In addition, both offer 3-inch height adjustment for custom positioning. **Dark Cherry #HUMFM300BDC**  
**Natural #HUMFM300B**

**C Humanscale FM500 Footrest**

The FM500 provides perfect support for the feet and legs to ease pressures on the lower back when sitting. With curved supports to encourage healthful rocking, the FM500 offers a surprising amount of functionality in a simple and elegant package. **Black #HUMFM500K**  
**Cherry #HUMFM500C**

**C Workrite Height & Angle FootRester**

Easy height adjustment locks into place automatically. Adjusts in 1" increments form 4" to 15" height. Platform's fluid rocking motion automatically adjusts with changes in body position. Heavy gauge steel frame & 3/8" thick composite plastic can take use and abuse. **#WRK215**

**D Workrite FootRester**

Platform's fluid rocking motion automatically adjusts with changes in body position. Heavy gauge steel frame & 3/8" thick composite plastic can take use and abuse. Adjustable to 3" height from floor. **#WRK210**

Is there a footrest you are interested in but don't see here? Call our Sales Office and our Team can help find a source!



**A**



**B**



**C**



**D**



**E**



**F**

**A Remedese Lumbar Support**

Provides support for lumbar region. Ergonomic shape helps minimize back strain and fatigue. High-density foam retains its shape. Machine-washable 100% polyester cover. Elastic strap adjusts to fit any chair. **#SAF71101**

**B Memory Foam Lumbar Support**

Memory foam offers ultimate comfort and support. Updated style for additional comfort contours. Offers support along the spine, eliminating stress on pressure points and encouraging circulation. Smooth surface easily wipes clean. Adjustable strap holds cushion in place. Direct support to the small of the back. **#SAF7154BL**

**C Softspot Lumbar Support**

Lumbar roll backrest supports the lower back and spine. Softly curved upper edges reduce stress on pressure points by gradually tapering away from user. Unique center channel averts pressure on spine. Helps to maintain the spine's natural S-shaped curve. Contoured Therasoft® material keeps its shape. Nonabrasive, antistatic, washable direct support to the “small of back” region. Elastic strap fits any chair. **#SAF7150BL**

**C Softspot Low Profile Back Support**

Lumbar roll backrest supports the lower back and spine. Softly curved upper edges reduce stress on pressure points by gradually tapering away from user. Unique center channel averts pressure on spine. Helps to maintain the spine's natural S-shaped curve. Contoured Therasoft® material keeps its shape. Nonabrasive, antistatic, washable direct support to the “small of back” region. Elastic strap fits any chair. **#SAF7150BL**

**D Mesh Backrest**

Unique design offers comfort and support while promoting good posture. Breathable mesh allows airflow for cool, comfortable use. Elastic strap secures backrest in place. **#SAF7153BL**

**E Professional Series Back Support**

Support your back with a 2-tiered system. Features a mid-spinal support with memory foam cushion to promote good posture, and a lower lumbar support with three memory foam sections that conforms comfortably to natural body curvature. Memory foam self-adjusts for custom support, and is made of a soft, breathable fabric for a relaxed fit. International Academy of Ergonomics certification pending. **#FEL8037601**



**Benefits of Back Buoy**

**Airline Pilots** are using Back Buoy type back supports while flying trans-Pacific flights for major airlines— improving cognitive awareness and circulation.

**Driving** can aggravate neck and back pain— use of a Back Buoy can relieve these discomforts.

**Typical users experience relief** from back pain, aching or numbness in the arms & hands, headaches, neck pain, tingling in the legs & feet.

**B Climate Control Backrest**

Personalize workspace comfort with temperature control and back support. Gel lumbar pack conforms to individual users for flexible back support. Gel pack heats up in microwave or chills in refrigerator. Contemporary styling with soft touch fabric. Adjustable strap with buckle fits most modern office chairs.

**#FEL9190001**

**A**



**B**

**A Back Buoy**

Back Buoy™ reduces pressure or irritation of the nerves, veins, and lymphatics supplying the upper extremities. Back Buoy™ relieves or reduces the mechanical contribution to this abnormal compression that is produced by postural weakness of all kinds. This device has been shown with ultrasound studies also to improve arterial flow especially in the arteries to the arms.

**#TOSBACKBUOY**

**C Softspot Seat Cushion**

Unique cut-away contours slope away from pressure points at the tailbone. Wedge shape helps promote proper seating posture. Supports the lower back and spine. Softly curved upper edges reduce stress on pressure points by gradually tapering away from user. Unique center channel averts pressure on spine. Helps to maintain the spine's natural S-shaped curve. Contoured Therasoft® material keeps its shape. Nonabrasive, antistatic, washable.

**#SAF7152BL**

**C**



**D**



**D Memory Foam**

High-density memory cell foam was originally developed by NASA to relieve G-force strain during lift off. Temperature- and pressure-sensitive, it molds to the body's contour, offering optimal comfort. Dissipates pressure while conforming to body contours. Leather-like bottom cover reduces movement on chair.

**#KMW82024**



**A**



**B**



**C**



**D**



**E**



**F**

**A Gel Wrist Rest for Split Ergonomic Keyboards**

Thin profile wrist rest brings gel comfort to keyboards that have built-in hard plastic wrist rests. Antimicrobial protection inhibits the growth of microorganisms, that can cause stains, odors and product degradation. Encourages neutral wrist position for ergonomic comfort. Dual-Lock™ system attaches wrist rest to keyboard so it stays where you need it. Nonskid backing keeps rest from moving.

**#MMMWR314LE**

**B Extended Length Wrist Rest for Keyboard**

Ergonomic design encourages neutral wrist position. Soothing gel filling provides comfortable support. Upscale leatherette covering is soft and easy to clean. Durable nonskid backing keeps product firmly in place. Antimicrobial product protection inhibits the growth of microorganisms, such as bacteria, that can cause stains, odors and product degradation. Keyboard & mouse sold separately.

**#MMMWR340LE**

**C Compact Foam Wrist Rest for Keyboard**

Foam-filled wrist support encourages neutral wrist position for ergonomic comfort. Antimicrobial product protection inhibits the growth of microorganisms, such as bacteria, that can cause stains, odors and product degradation. Soft fabric covering protects sensitive skin. Nonskid bottom keeps rest in place. Keyboard sold separately.

**#MMMWR209MB**

**D Gel Wrist Rest Platform**

Premium-quality platform features positive or negative tilt for optimal positioning. Ergonomic design encourages neutral wrist position. Endorsed by the American Physical Therapy Association. Soothing gel filling provides comfortable support. Leatherette covering is soft and easy to clean. Nonskid backing keeps product firmly in place.

**#MMMWR422LE** Keyboard & Mouse combo

**#MMMWR420LE** Keyboard only

**E Gel Wrist Rest for Mouse, Trackball or Adding Machine**

Ergonomic design encourages neutral wrist position. Use with a standard mouse, trackball mouse or adding machine. Soothing gel filling provides comfortable support. Upscale leatherette covering is soft and easy to clean. Durable nonskid backing keeps product firmly in place.

**#MMMWR305LE**

**F Foam Mouse Pad with Wrist Rest**

Foam-filled wrist support encourages neutral wrist position for ergonomic comfort. Soft fabric covering protects sensitive skin. Nonskid bottom keeps rest in place.

**#MMMWR209MB**



**A Humanscale Switch Mouse**

Switch Mouse puts the wrist and forearm into a natural pronation for left or right-handed users, and size adjustability to provide a perfect fit for any computer user. Its V-shaped base and four-way scrolling dish complement a built-in palm support for exceptional user comfort. Built-in palm support to prevent contact stress on the wrist, four-way scrolling dish to minimize repetitive motion, and programmable buttons for user-specified functions.

**#HUMSMUSB**

**C TrackBall Optical Orbit Mouse**

Control your cursor with a simple touch of the finger. Uses less arm movement and desk space than a conventional mouse. Features Diamond Eye® optical technology for precise tracking. Resistant to dust, reducing the need for regular trackball cleaning.

**#KMW64327**

**B TrackMan Marble Optical Cordless Mouse**

Experience trackball precision without the cords. Optical Marble® technology tracks smoothly and is virtually maintenance free. Features scroll wheel and customizable buttons that allow you to personalize your controls for increased productivity. Innovative extras include exclusive cruise control and smart power management providing over six months of battery life.

**#LOG9043690403**

**D Evoluent Vertical Mouse**

Patented shape supports the hand in a fully upright 'handshake' position the eliminates forearm twisting, relieving hand, wrist or arm pain. Specific models for left and right hand users.

**#EVOVMR4 Right hand, wired**

**#EVOVMRL Left hand, wired**

**#EVOVM3WR Right hand, wireless**

**C TrackMan Marble Mouse Wired, 4-button**

This high-performance trackball optical mouse offers a contoured shape and ambidextrous design for improved comfort for either hand during long periods of use. The larger size of the trackball improves control while reducing hand and wrist motion. Four customizable buttons for easy access to key tasks.

**#LOG91000806**

**E DXT Ergonomic Fingertip Mouse**

The DXT Ergonomic Fingertip Mouse is a compact ergonomic mouse which has been expertly designed by a team of leading UK physiotherapists and ergonomists. The DXT Fingertip mouse promotes a neutral (more vertical) wrist posture while allowing the hand to work with a light touch fingertip hold providing precision cursor control. It is the only compact ambidextrous ergonomic mouse designed to use the precision movements of the hand.

**#KNIPD7DXT**



A



B



C

Vertical ergonomic mice are specifically designed to minimize the pain and stress we feel after prolonged hours of working with a traditional mouse. A vertical ergonomic mouse allows the user to use the mouse with their palm in the upright natural position. The handshake position avoids the turning of the arm, relieving pressure to the wrist and arm.

**A Goldtouch Ergonomic Mouse**

The Goldtouch Ergonomic mouse positions the hand and wrist in a naturally sloping angle. The user is immediately oriented to the shape and angle of the mouse, and is therefore, immediately productive. Supports a more neutral wrist angle & alleviates muscle fatigue and discomfort caused by pronation of the wrist. Users are less likely to acquire an RSI caused by the repetitive motion of every day mousing. USB connectivity

- #GLDGTMR Right hand, wired
- #GLDGTML Left hand, wired
- #GLDGTMB Right hand, wireless

**B 3M Ergonomic Mouse**

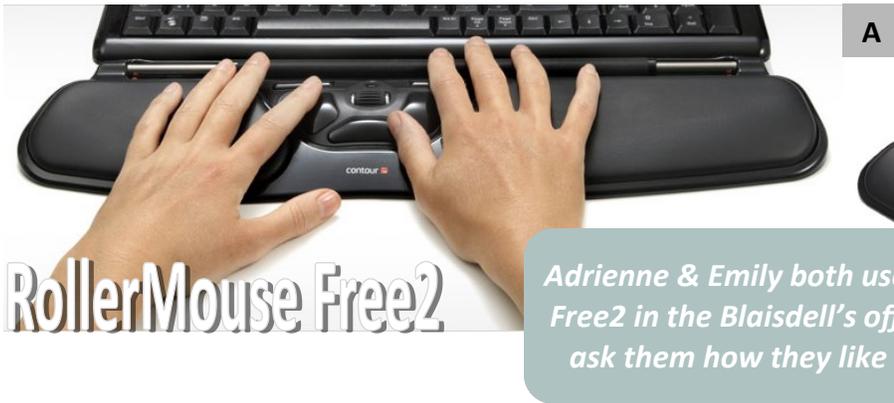
This mouse is clinically proven to alleviate pain and discomfort of repetitive stress injuries in the hand, wrist, or arm associated with the use of traditional mice-which can pronate the forearm and wrist and typically presses the wrist and carpal tunnel area against the desk. A patented, vertical grip design keeps your hand and wrist at a neutral angle, while the mouse works as a regular optical mouse. Grip the handle and rest your hand on the base. Use your thumb to left and right click. Optical sensor, wireless, USB compatible plug and play. Soft-touch painted surfaces for added comfort. For right-handed use.

- #MMM500GPS Small
- #MMM500GPL Large

**C Penguin Vertical Mouse**

Naturally Comfortable: the vertical alignment encourages a more ergonomic operating position. Ambidextrous design allows for easy transition between right and left handed use. Easy-glide symmetrical base allows the user to rest either hand comfortably alongside the vertical structure, encouraging the use of the bigger muscles in the fore and upper arm to maneuver the mouse. Fine cursor control is still achievable with small hand and/or finger movements. Precision performance laser provides accurate tracking on typical work surfaces.

- #AEW9820100 Small, wired
- #AEW9820101 Standard, wired
- #AEW9820102 Small, wireless
- #AEW9820103 Standard, wireless



## RollerMouse Free2

*Adrienne & Emily both use the Free2 in the Blaisdell's office—ask them how they like it!!*



**B**



## RollerMouse Pro2



**C**

## Smart Cat PRO



### **A** RollerMouse Free2

Eliminates reaching for a traditional mouse, relieving neck, shoulder and elbow pain. There is no gripping necessary, thus avoiding the threat of Carpal Tunnel Syndrome and Tendinitis. Promotes the equal use of both hands, reducing the risk of injuring your dominant “mousing” hand. The main differences of the Free from the PRO are the smaller footprint and the longer bar. Useful for both laptop and desktop computer applications.

**#CNTRMFREE2**

### **B** RollerMouse Pro2

Eliminates reaching for a traditional mouse, relieving neck, shoulder and elbow pain. There is no gripping necessary, thus avoiding the threat of Repetitive Strain Injuries such as Carpal Tunnel Syndrome and Tendinitis. Promotes the equal use of both hands, reducing the risk of injuring your dominant “mousing” hand.

**#CNTRMPRO2**

### **C** Cirque Smart Cat PRO® Touchpad

The Cirque Smart Cat PRO® sets the standard of comfort plus performance in computer control. One touch hotlinks provide the flexibility to open files or execute programs. With intelligent software, one-touch scroll and zoom, and distinctive sounds for each operation, Smart Cat® combines all the power of a top-of-the-line mouse with the unrivaled comfort and durability of a touchpad. Programmable software allows you to go from fast on-screen movements to pixel-point control.

**#CIRPD019SPUBLK**

**A****D****B****E****C****F****A Microsoft Natural Ergo 4000 Keyboard**

World's best selling line of ergonomic keyboards features a natural wrist alignment that will make your day! Microsoft's Natural 4000 ergonomic keyboard also features an improved number pad with easy-to-reach symbols such left and right, equal sign and back space placed just above the number pad.

**#MSFB2M00012****B Split Design Keyboard**

Split key design conforms to natural arm and hand positioning for added comfort. Seven additional hot keys for multimedia control and one-touch access to the Internet. Features built-in Microban® antimicrobial protection which provides continuous cleaning action, inhibiting the growth of bacteria. Conforms to your natural hand positions, reducing tension in the shoulders, arms and wrists.

**#FEL98915****C MK550 Wireless Keyboard & Mouse Combo**

Full-size keyboard with wave design, Constant Curve layout and cushioned palm rest guides hands into just the right position and conforms naturally to your fingers, helping you type with ease and confidence in a familiar layout. The mouse emphasizes comfort with soft rubber side grips and laser tracking. Your desktop is always ready with up to three years of battery life for the keyboard and two years for the mouse.

**#LOG920002555****D Adesso SlimTouch Mini Keyboard**

Split design, light-weight keyboard with multimedia hotkeys. . You get quick and easy access to MCE home entertainment with the touch of a button. With the multimedia hotkeys you can operate your computer's multimedia software with control keys. The built-in touchpad gives you tapping and vertical scrolling features for easy screen navigation. It's wireless and stylish, which offers users mobility and comfort.

**#WKB4100UB****E Adesso TruForm Pro Keyboard**

Contoured with a split key design for added ergonomic comfort and it includes a built-in touchpad that acts as your mouse. It is Windows Vista compatible and comes with an advanced Glidepoint® Touchpad driver for horizontal and vertical scrolling. The touchpad also includes Left and Right mouse buttons providing full cursor features and a built-in wrist support for added comfort.

**#PCK308UB****F Adesso Wireless Mini Trackball Keyboard**

The stylish and lightweight Adesso Wireless Mini Trackball Keyboard offers you mobility & comfort. Provides up to 30 feet of wireless freedom combined with cursor control options. The built-in laser trackball provides 800 DPI resolution, offering great accuracy with minimal hand movement. This keyboard also includes left and right mouse buttons and a scroll wheel, eliminating the need of a mouse.

**#WKB3000U**

# Freestyle

What an ergonomic keyboard should be

## KINESIS

COMPUTER ERGONOMICS

Kinesis Corporation was founded in 1991 with the objective of developing a computer keyboard optimized for comfort and productivity. Kinesis has pioneered many products, including the first general purpose foot switches supplementing keyboard input, the first adapter which allowed PC keyboards to connect to Macintosh computers, and also the first PS/2 keyboard adapter for Sun workstations. In 2007 Kinesis introduced its highly acclaimed Freestyle Solo convertible keyboard. The Freestyle design incorporated two years of intensive research including input from both ergonomists and health professionals. The result is the first mainstream ergonomic keyboard to offer interchangeable configurations accommodating the needs of each user. Kinesis has evolved over the years to become a company providing products offering the best in comfort and productivity.



**A**



**B**



**C**



**D**



**Ascent-90 degree tent with 20" cable**



**Ascent-30 degree tent with palm supports**



**Ascent-20 degree tent**

**A Kinesis Freestyle Solo Split Keyboard**

Accommodates a wide range of humans, from small to tall and body types in between, the Freestyle Solo allows for maximum flexibility catering to each individual's unique needs and comfort. 8" or 20" maximum separation.

**#KNIK700PBUS 8" max separation**  
**#KNIK700PBUS20 20" max separation**

**C Kinesis VIP Accessory Kit**

The VIP accessory attaches easily to the base of the Solo Keyboard (above) allowing quick and reproducible slope settings of 5, 10 and 15 degrees includes palm supports & palm pads. Keyboard sold separately.

**#KNIAC270BLK**

**B Kinesis Ascent Accessory Kit**

Ascent accessory kit provides two multi-angle tenting modules which attach to the underside of the keying module. Tenting angles may be independently set for each keying module in the range of 20 to 90 degrees, in 10 degree increments. The Ascent can also be used in conjunction with the optional Freestyle palm supports, most aptly suited for the lower tent settings of 20, 30 and 40 degrees. Keyboard sold separately.

**#KNIAC740BLK**

**D Kinesis V3 Accessory Kit**

The V3 accessory attaches easily to the base of the Solo Keyboard (item A) allowing quick and reproducible slope settings of 5, 10 and 15 degrees without palm supports. Keyboard sold separately.

**#KNIAC730BLK**



**A Goldtouch Adjustable Split Keyboard**

The Goldtouch V2 Adjustable Keyboard is designed to fit a variety of body types and is the only keyboard designed to properly straighten the wrists and arms while keeping your shoulders and back aligned to achieve a natural typing position. No other keyboard can offer you the comfort of an individual fit.

**#GTN0099 PC compatible**

**#GTN0088 PC or Mac compatible**

**B Goldtouch Go! Travel Keyboard**

The compact design of the Go! Travel Keyboard makes better use of limited space environments, and allows for external mice to be placed even closer to the keyboard for reduced shoulder pain and increased comfort. Includes two protective covers (reduces exposure to impacts that could lead to key cap loss when traveling). To use, place Go keyboard on top of your notebook keyboard for an instant office (rubber backing prevents keyboard from slipping off notebook).

**#GTN0055**

**C Goldtouch Numeric Keypad**

The Goldtouch Numeric Keypad, with its USB hub, complements the Goldtouch keyboard and allows the convenience of remaining detached from the keyboard itself for optimal mouse and keypad placement. With its crisp and tactile feel, and the right amount of audible feedback, hardcore number crunchers will enjoy the ease of having a numeric keypad at their workstation or attached to their notebooks anywhere they work.

**#GTC0033 Black, for PC**

**#GTCMACB Putty, for Mac**

**Kinesis Low-Force Numeric Keypad**

The Kinesis low-force keypad includes a 2-port USB hub and utilize low-force and tactile key switch - for both comfort and operating life. The Kinesis low-force keypad allows users flexibility in positioning the keypad to the right or left of the keyboard. It's perfect for narrow keyboards like the Kinesis Freestyle, or in conjunction with your laptop. The 2-port USB hub enables you to easily connect other input devices such as mice without having to access USB ports on your computer.

**#KNIAC210USB Black, for PC**

**#KNIAC210MUSB White, for Mac**

**Targus Wireless Stow-N-Go 10-Key pad**

The Targus Wireless Stow-N-Go Keypad provides a unique built-in storage compartment for the receiver - making it a great keypad solution for travelers. Full-size keycaps are comfortable and convenient for data input. Simply remove the receiver from the storage compartment underneath the keypad, plug it into the USB slot of your laptop and it's ready for use! The Targus Wireless Stow-N-Go Keypad comes with a USB receiver, USB extension cable, 1 AA battery, carrying pouch and User's Guide.

**#TRGAKP01US**



Founded in 1991, Workrite Ergonomics is an industry leader in the design, manufacture and distribution of height-adjustable workcenters and ergonomic office accessories, including adjustable keyboard platform systems and flat panel monitor support systems.

**Vision** - To provide intuitive work tools for every body.

**Mission** - To provide ergonomic products that increase individual employee productivity through enhanced alertness and improved health and comfort, which translates to greater organizational productivity through increased time on task, employee retention and reduced injury costs.

**Environmental Commitment** - Workrite Ergonomics is committed to protecting the health and safety of its staff, customers and community; and to protecting the environment by using sustainable business and manufacturing practices. Workrite's commitment starts at the factory from sourcing to manufacturing, following throughout its processes to the delivery of its products.



Workrite Keyboard Systems are available in SO MANY configurations and we don't want to bore you with the details, so call us for assistance in selecting the right combination to suit *your* needs!



**A Workrite Banana Board**

This patented keyboard platform blends functionality with contemporary, high-tech design. Combined with our adjustable Pinnacle 2 Arm and our low profile ball bearing track, you have the ultimate in comfort and style. Mouse platform easily slides from side to side to accommodate left or right-handed mousing. Features Mouse-Forward design for improved comfort. Platform includes built-in document holder and cord management for keyboard and mouse. Mouse trap keeps mouse in place. Use with Pinnacle 2 Arm with 17" or 22" low-profile ball-bearing track (sold separately).

#WRK2180S

Pinnacle 2 arms are available in 17" & 22" lengths, specify length desired when ordering, or call us for help deciding!

**B Advantage-Dual System**

This keyboard system features our Advantage-Dual platform with two swivel-out mouse surfaces and our Pinnacle 2 Value Arm. Dual mouse platforms enable users to alternate mouse positions, reducing muscle strain. The efficient design of the mouse platforms reduce the incidence of lifting and repositioning the mouse, a factor in repetitive stress injuries. Dual swivel-out mouse platforms: Store under keyboard when not in use. Can accommodate left and right-handed mousing. Mouse trap keeps mouse in place. Mouse platforms slide to adjust to Mouse-Forward position for improved comfort. Platform includes built-in document holder and cord management. Removable LeatherRite palm support. Use Pinnacle 2 Value Arm with 17" or 22" nylon glide track (sold separately).

#WRK2100D

**C Advantage-Single System**

This system features our Advantage-Single platform with right-hand swivel-out mouse surface combined with our Pinnacle 2 Value Arm. The efficient design of the mouse platform reduces the incidence of lifting and repositioning the mouse, a factor in repetitive stress injuries. Single right-hand swivel-out mouse platform stores under keyboard when not in use. Mouse trap keeps mouse in place. Mouse platform slides to adjust to Mouse-Forward position for improved comfort. Platform includes built-in document holder and keyboard and mouse cord management. Removable LeatherRite palm support. Pinnacle 2 Value Arm with 17" or 22" nylon glide track (sold separately).

#WRK2110RL



A key component of an ergonomic workstation, a well-designed articulating keyboard system works in conjunction

with a monitor arm and task chair to promote healthy, comfortable posture. Humanscale keyboard supports literally bring the work to you, allowing you to sit back in your chair while providing serious protection from carpal tunnel syndrome, neck and back pain, and other musculoskeletal issues.

When it comes to intuitive adjustment, Humanscale keyboard systems are second to none. Each keyboard support offers at least 5 inches of dynamic height adjustment, allowing each user to perfectly position the keyboard according to his or her needs. And adjustment requires no knobs, locks or levers—the keyboard repositions with just a simple hand movement and remains in place once released.

Blaisdell's offers the complete line of keyboard supports, keyboard platforms and mouse platforms, providing the maximum amount of combinations to ensure that the system ordered for you *works for you*. Choose from:

- 6 types of keyboard supports**
- 10 types of keyboard platforms**
- 5 types of mouse platforms**

*Talk to our Sales Team!*



**9G with 900 Standard Board & Clip Mouse black or white**



**5G Platinum with 900 Standard Board & Clip Mouse**

**Complete** your Ergonomically Correct Workstation by outfitting it with all the coolest products from **Humanscale!**



SwitchMouse p.



Seating p.



Monitor Arms p.



Lighting p.



3M Ergonomic Products are designed to help make you more comfortable and reduce the risk factors associated with working at computer workstations.



B



C



#### **A Positive Locking Keyboard Platform**

Unique system keeps keyboard and mouse in position during adjustment or storage of trays. Independent mouse platform is height and tilt adjustable and can be mounted right or left. Patented leatherette gel wrist rests for keyboard and mouse; Precise™ optical mousing surface. Cord management keeps your workspace neater.

#MMMMAKT100LE

#### **B Easy Adjust Keyboard Platform**

Unique system keeps keyboard and mouse in position during adjustment or storage of trays. Independent mouse platform is height and tilt adjustable and can be mounted right or left. Patented leatherette gel wrist rests for keyboard and mouse; Precise™ optical mousing surface extends the battery life of wireless mice by up to 75%. Cord management keeps your workspace neater.

#MMMMAKT150LE



D

#### **C Knob Adjust Keyboard Platform**

All-in-one design accommodates both keyboard and mouse with a mousing surface that can be positioned on the left or right. Gel wrist rest with antimicrobial product protection inhibits the growth of microorganisms, such as bacteria, that can cause stains, odors and product degradation. Leatherette wrist rest cover is more durable than fabric and easier to clean. Precise™ battery-saving mousing surface extends the battery life of wireless mice by up to 75%.

#MMMMAKT60LE

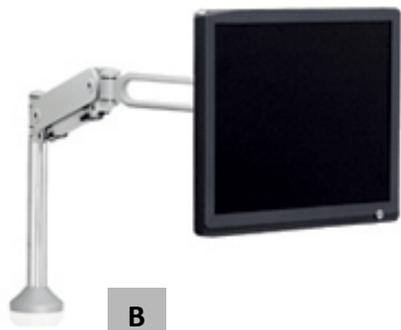
#### **D Sit/Stand Adjustable Keyboard Tray**

Lever-free lift and lock mechanism enables easy height adjustment. The unique sit/stand feature allows for more variation in work positions, helping to reduce the chance for repetitive stress injuries. For corner workstations or straight-on workstations that accept a 23" track. Platform angle adjusts with knob. Gel wrist rest for keyboard and mouse add comfort by minimizing pressure points. Single platform accommodates both keyboard and mouse. 3M™ Precise™ Optical Mousing Surface can be positioned to the left or right of the keyboard.

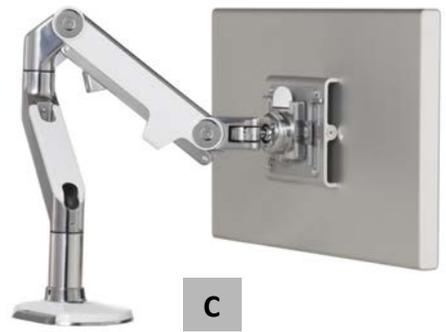
#MMMMAKT170LE



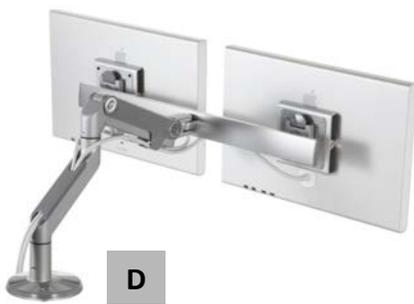
**A**



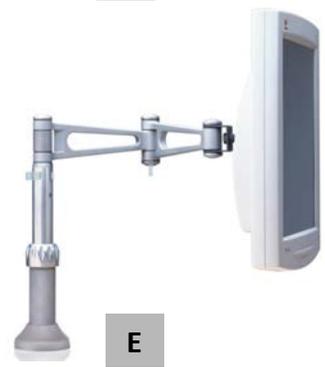
**B**



**C**



**D**



**E**



**F**

**A Humanscale M2 Monitor Arm**

Introducing the M2, an ingeniously simple monitor arm that combines serious performance, style and value. The new M2 utilizes an innovative mechanical spring in place of a gas cylinder, allowing the arm to be thinner, lighter, more maneuverable and far more durable than traditional arms—without sacrificing strength or weight-load capacity. Made from 52% recycled and 99% recyclable content. Supports up to 24" monitors, up to 20 lbs. 15-year warranty. **#HUMM2**

**D Humanscale M8 Dual Monitor Arm**

The M8's high weight capacity allows it to easily accommodate dual-monitor applications. Using an optional crossbar, the M8 supports two monitors—each weighing up to 20 pounds—arranged side-by-side. Monitors mounted to the crossbar adjust simultaneously, allowing the user to easily re-position the entire configuration and improving the ergonomics of multiple-user workstations. **#HUMM8C**

**B Humanscale M4 Monitor Arm**

Featuring effortless height and depth adjustability, Humanscale's M4 is ideal for workstations that are used by more than one person. With an extended 11" range of finger-tip adjustment, the M4 is incredibly easy to use. Its small desktop footprint maximizes usable space while accommodating monitors up to 20 lbs. Made from 80% recycled and 95% recyclable material. 10-year warranty. **#HUMM4**

**E Humanscale M7 Monitor Arm**

The M7, winner of the prestigious Gold Award at NeoCon 2003, is an easily adjustable, stable and elegant line of flat panel monitor arms. Built to demanding specifications, any of the M7's countless configurations will allow users to take full advantage of the benefits of flat panel technology. And they're environmentally-friendly too, composed of 90% recycled materials. Expandable to accommodate up to 3 monitors, specify when ordering. **#HUMM7**

**C Humanscale M8 Monitor Arm**

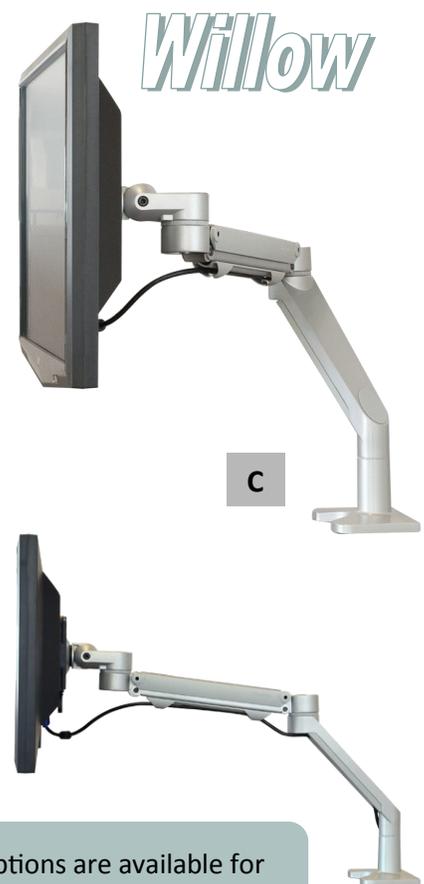
The M8 Monitor Arm accommodates the widest range of monitors available today—any monitor up to 42 pounds. Combining rugged performance with sleek, handsome aesthetics, the M8 is the ideal solution for heavy monitor applications or any other environment with a flat panel monitor. Made of 100% recycled aluminum for strength and durability. 10-year warranty on gas-spring arm, lifetime warranty on all other components. **#HUMM8**

**F Humanscale Para/Flex Monitor Arm**

Para/Flex is the ultimate computer support solution for virtually any multiple-monitor application. Designed for time- and money-saving installation and reconfiguration, it offers flexible ergonomic viewing of up to eight monitors on a single mount. Monitors can be added or removed quickly and easily, as Para/Flex expands and collapses with almost no effort. **#HUMPARAFLEXPLUS**

**Why use a monitor arm?**

We all have our preferences for monitor height and viewing angle. But everyone's happy when they can position the monitor at the spot that's right for them. Workrite monitor arms provide axis position adjustment and pneumatic counterbalance—so that height, depth, and tilt angle can be adjusted as desired, achieving the ergonomically correct focal distance and axis of vision.



A variety of finishes and mounting options are available for each Workrite Monitor Arm—call us to learn more!

**A Workrite Poise Monitor Arm**

The Workrite Poise monitor arm features a parallel linkage design with adjustable pneumatic counter balance that floats the monitor above the work surface. The Poise monitor arm adds a range of adjustment to meet users need for visual acuity and individual user preference that is unmatched in the industry. 360° rotation at the mounting base and first extension allows folded storage as shallow as 4". Also available for dual mount monitors, please specify when ordering.

**#WRKPOISESINGLE**

**#WRKPOISEDUAL**

**B Workrite SwingArm Monitor Arm**

SwingArm allows users to easily adjust monitor height, focal distance and tilt angle. Stores easily to the rear of the worksurface. SwingArm's height range is best-in-class at 21.5". A leader in reach adjustability and supports monitors up to 25 lbs. Ball swivel allows users to easily set viewing angle and monitor rotation. If your monitor is equipped with an industry-standard VESA 75mm or 100mm mount, the SwingArm quickly attaches. Included with the standard SwingArm are clamp and grommet style mounts, for use when mounting to a work-surface up to 2.125" thick.

**#WRKSWINGARM**

**C Workrite Willow Monitor Arm**

Willow is specifically developed to support newer monitors which are becoming ever lighter. Whether you have a one pound ultralight display or a 14 pound LCD monitor, the Willow monitor arm will provide the support you need. Willow leads the category in its height and reach adjustability. Willow is designed to fold back completely, maximizing the usefulness of your worksurface. To bring your work into focus, the spring and friction balance arm gracefully extends a full 22" from the worksurface edge.

**#WRKWILLOW**



While flat screen monitors eliminate the last obstacle to reducing workstation size, our SpaceArm Monitor solutions free up workspace by supporting screens and laptops off the work surface. SpaceArm allows you to quickly and easily move your screen to the most ergonomically appropriate positions. Our patented “Hub & Spoke” system permits easy field change from single to multiple screen applications. You can mount one to eight monitors on a single column. Sustainability and maximizing your investment is an inherent design feature in the SpaceArm series.



# Vu Ryte In-Line for EVERYONE!

Manufactures ergonomic document holders for CRT, flat-panel & notebook computers.



A



B



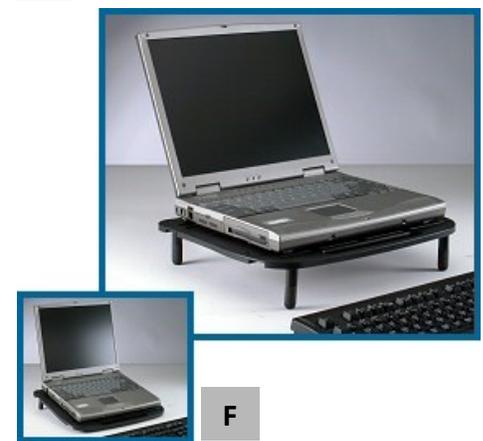
C



D



E



F

**Maximize your workspace by using a monitor riser & document holder together! See page 39**

## A VuRyser 1 Plus

Elevates 1" and is stackable. Measures 11" x 11" x 1". Supports up to 60 lbs. Storage for CD's, etc. **#VUR2455**

## B VuRyser 2 Plus

Each elevates monitor 2" and is stackable. Each measures 11" x 11" x 2". Supports monitors and machines up to 60 lbs. Great storage slot underneath for paper or files. Patented. **#VUR4855**

## C VuRyser 8800

Ideal for monitors with footprint up to 11" x 8". Each elevates 1" and is stackable. Supports up to 22 lbs. Sleek, cool. **#VUR8800**

## D Max Plus

Each elevates 2" and is stackable. Each measures 17" x 15" x 2". Supports up to 60 lbs. Four pockets for storage of paper, envelopes...almost anything. Ideal for monitors, printers, fax, other office machines. Patented. **#VUR7255**

## E Notebook Spyder

Ergonomic positioning of notebook to eye level. Adjustable in height, 3"-4". Unique leg design expands/collapses for keyboard storage. Cable management that actually works. Ventilation for annoying notebook heat. Creative and adjustable document support. **#VUR5755**

## F LapRyser

Ergonomic positioning of notebook. Adjusts up to 2.5". Easily converts to angled laptop stand, 10 to 20 degrees. Cable management that actually works. Ventilation for annoying notebook heat. Creative and adjustable document support. **#VUR6795**



**A**



**B**



**A Workrite TravelRite Portable Laptop Station**

Elevates laptop screen for an improved head and shoulder posture. At 30° tilt, the screen is raised 6" from the work surface. Platform angle is adjustable, allowing for neutral positioning of hands and wrists. Angle adjusts from 0° to 30°. Non-slip pad on underside holds unit firmly in position. Wrist support pad is adjustable in thickness to correctly match the thickness of your computer. Includes a LeatheRite™ JelRite™ palm support.

**#WRK2400**

**B Goldtouch Go! Travel Notebook Stand**

Road warriors and conference room executives now have a safer way to work with the new Goldtouch Go! Travel Notebook Stand! Made from aluminum for strength and high aesthetic appeal, the Go! Travel Notebook Stand offers proper notebook monitor height adjustment. For ease of use and portability, it also collapses compactly into its own neoprene cover.

**#GLDGTLS0055**



**C**



**D**

**C Kinesis LaptopLifter**

The Kinesis LaptopLifter is a lightweight, yet sturdy laptop stand that is an excellent choice for anyone who works with their laptop in different locations. As with all laptop stands, it improves cooling and brings the screen closer and higher to enhance visibility while using a separate keyboard and mouse.

**#KNIAC110LL**

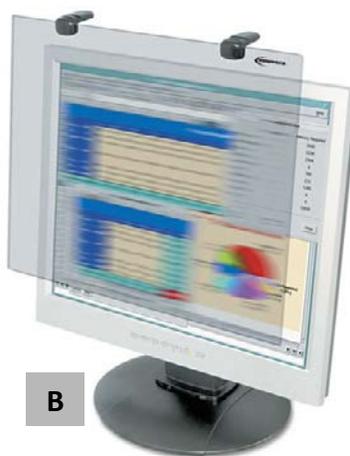
**D Humanscale L6 Laptop Holder**

The L6 Notebook Manager dramatically improves user comfort and reduces the risk of long-term injury by promoting good ergonomic posture while using a laptop computer. Ideal for full-time workstations, home offices, hospitality applications, and any other workspace in which a laptop computer is regularly used. Cable management, heat ventilation, security features, and an optional removable USB hub.

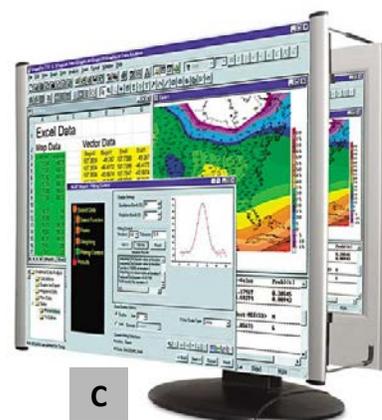
**#HUML6**



A



B



C



D



E

#### A Anti-Glare Filter for LCD

Optical-quality acrylic panels protect delicate LCD screens from damage. Uses antireflective coatings to reduce glare, helping to prevent eyestrain. Neutral tint enhances viewing for superior sharpness and contrast. Frameless design features unique nonskid hanging clips; complements any LCD monitor. Durable and easy to clean. Includes cleaning cloth.  
**#IVR46402 fits 17" screen**  
**#IVR46404 fits 19"-20" screen**

#### C Anti-Glare LCD Monitor Magnifier

This filter has an elegant, lightweight design that enhances any monitor. Adjustable magnification more than doubles character size. Uses a high-quality Fresnel lens with antiglare coating. Fully assembled. Installs quickly and easily. Patented. Includes cleaning cloth.  
**#KTKMAG17L fits 17" screens**  
**#KTKMAG19L fits 19" screen**  
**#KTKMAG19WL fits 19" wide-screens**

#### B Privacy Anti-Glare Filter

Filter blurs side views so that data is visible only to person directly in front of screen. 50% transmission provides excellent contrast enhancement. Features hard, anti-reflective coating on both sides for performance and durability. Constructed of optical-quality acrylic panels. Exclusive hanging clip design makes installation quick and easy. Includes one cleaning cloth.  
**#IVR46412 fits 17" screen**  
**#IVR46414 fits 19"-20" screen**

#### D Executive Anti-Radiation/Anti-Glare/ Anti-Static Monitor Filter

This ISO Compliant filter reduces screen glare by up to 99% to help prevent eyestrain. The light-tint glass provides enhanced contrast for sharper text and brighter graphics. Properly grounded, the frame also lessens static charging. Designed to meet American Optometric Association (AOA) specifications. Assembly free frame fits easily on your monitor.  
**#MMMEF200L fits 16" screen**

"Anti-glare filters on computer monitors can **dramatically reduce health and vision problems** related to screen glare and help boost productivity in full-time computer users, according to a Cornell University study.

After using a glass anti-glare filter, the percentage of daily or weekly problems related to lethargy/tiredness, tired eyes, trouble focusing eyes, itching/watery eyes and dry eyes was half what they were before filter use for people who use computer monitors all day at work, said ergonomist Alan Hedge, professor of design and environmental analysis and director of the Human Factors Laboratory at Cornell."

*Except from "Anti-glare Filters Reduce Computer-related Eye Problems", written by Susan Lang, Cornell Chronicle*

#### E Black-Out Anti-Glare Privacy Monitor/Laptop Filter

This privacy filter fits and protects notebook or LCD monitors from dust, fingerprints, and scratches. Reduces screen glare to help prevent eye strain. Black-out technology darkens screen image when viewed from the side to protect privacy. Easy to attach and remove.  
**#FEL4800101 fits 15" screen**  
**#FEL4800301 fits 17" screen**  
**#FEL4800501 fits 19" screen**

**A****B****C****D**

Have a colorful workday!

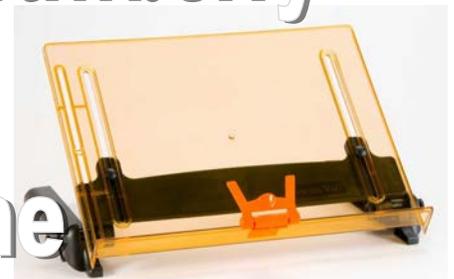
Blueberry



Strawberry



Tangerine



**A VuRyte MemoScope Document Holder**

The Renaissance of Ergonomic "In-Line" Document Support. Easily adjusts for small or full-sized documents for your needs. Ideal for workstations with or without keyboarding systems and monitor arms. Includes erasable messaging system and base is graphite; easel is "crystal clear." Re-energizes wasted space on your desk. Sleek... cool... minimal...and ergonomic. Patented.  
**#VUR2050 Graphite base (shown)**  
**#VUR2060 Pearl base**

**B VuRyte MemoScope Plus Document Holder**

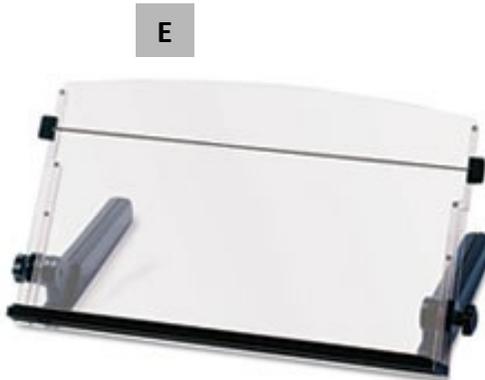
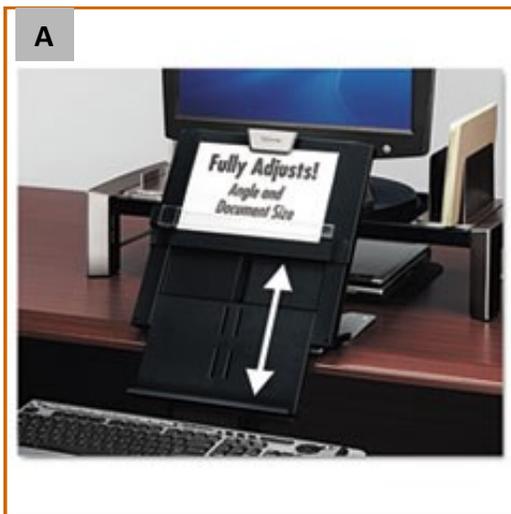
An Ergonomic Juggernaut! Includes all components of MemoScope (VUR 2050) plus adjustable horizontal document support that mounts to either side, pivots and swings. Base is graphite; easel is "crystal clear." World's ONLY "In-Line" and Horizontal Document Support System Combo! Very, very cool! Patented.  
**#VUR2060 Graphite base**  
**#VUR2080 Pearl base (shown)**

**C VuRyte 18KB and 14KB Document Holder**

18" or 14" wide easel style, clear. Adjusts monitor 1 inch. Adjusts in angle, depth, vertical and horizontal planes. Ideal for keyboard shelves, split surfaces, desktop CPU. Clip and Line Guide.  
**#VUR18KB 18" wide (shown)**  
**#VUR14KB 14" wide**

**D VuRyte VisionVu Document Holder**

14" wide easel, clear. Adjusts in angle and height. Drops below desktop for keyboard systems. Mobile. Lightweight. Clip and Line Guide. Ergonomic workhorse!  
**#VUR14DC Smoke**  
**#VUR14DC-BB Blueberry**  
**#VUR14DC-ST Strawberry**  
**#VUR14DC-TG Tangerine**



**A Professional Series Document Holder**

Places documents between monitor and keyboard for optimal viewing. Top and bottom adjust to accommodate oversized offers six separate angle adjustment from 75° to 25° incline. Moveable, magnetic line guide securely holds documents. Supports books, catalogs and landscape sheets. Stable weighted base that folds flat for easy storage.

#FEL8039401

**D Freestanding Fold-Flat Copyholder**

Sturdy, stable design with nonskid bottom. Versatile sliding clip accommodates both portrait- and landscape-oriented documents. Grooved ledge and clip hold sheets. Folds flat for storage. Clear line guide.

#MMMMDH340MB

**B Destop Copyholder**

Holds both A4 and letter size documents. Adjustable for various viewing angles. Includes paper holder/line guide and pen holder. Simple, no-fuss design.

#IVR59001

**E In-Line Freestanding Document holder**

Adjustable elastic guideline secures thick documents. The unit holds books, catalogs and landscape sheets, and allows multiple angle and height adjustments. Nonslip, grooved ledge holds sheets.

#MMMMDH640

**C Freestanding Book/Document Holder**

Book stand copyholder with a unique three-in-one design for use as a book stand, copyholder and photo frame. Built-in picture frame holds a 4" x 6" photo for personalization. Three viewing angle adjustments. Extendable document clip for various paper sizes.

#IVR59000

**F Clip Copyholder, Monitor Mount**

Specifically designed for flat panel/LCD-type monitors. Patented clip holds portrait, landscape and legal documents. Grooved ledge supports sheets. Mounts on left or right side. Includes Command™ Adhesive to hold securely yet remove cleanly.

#MMMMDH445

*Adrienne uses this one in the Blaisdell's office— ask her how she likes it!!*



MicroDesk™ was created by Sarah Mahoney, a certified Physiotherapist in New Zealand, where she saw that office staff were having to use the computer, and write, or work on papers at the same time. This caused reach and twist issues giving rise to upper limb pain and there was no product solution at that time. She needed to remove the reach and twist action associated with this problem and created the MicroDesk in it's three forms to solve this problem.



#### When writing on the Microdesk™ it is important to:

Keep your elbows within range of your body, no reaching out. Write with a bent elbow not a straight arm so you can access the function and number keys of the keyboard beneath the front edge of the Microdesk™.

- Rest your forearm comfortably on the platform on top when using the Microdesk™ for writing.
- Keep your chair close to the desk and your mouse close to the keyboard.
- Keep your back and feet well supported, and your shoulders and neck relaxed for work.
- The Microdesk™ suits left and right-handed writers. There is a removable lip at the base to stop your papers from sliding off – don't lean your wrist on the high lip while writing, keep to the side where there is a flat area OR change to the low lip profile. The ruler / line guide is included with all desk models.

#### **A** Regular MicroDesk W/Line Guide

The Microdesk is an adjustable sloped writing platform for the keyboard work position. It enables easy access to the keyboard while working with papers and books. Prevents reaching and twisting as your papers are placed directly in front of you. Suitable for both left and right handed users. The Regular Microdesk is suitable for single-surface desks. Easily lifted & stored when not in use. 23" wide x 12" deep, 3-7" front & back adjustable heights.

#TGUMICRODESK-R

#### **B** Step MicroDesk

The Step Microdesk is suitable for keyboard trays and bi-level desks. The keyboard platform must be at least 9½" deep and 25" wide for proper placement of the front edge of the Microdesk over the keyboard "home row." The Step Microdesk is also recommended for single-surface desks where the computer screen is placed low for shorter people, or for those with graduated-lens reading glasses. 22" wide x 12" deep, 3-5" front & back adjustable heights.

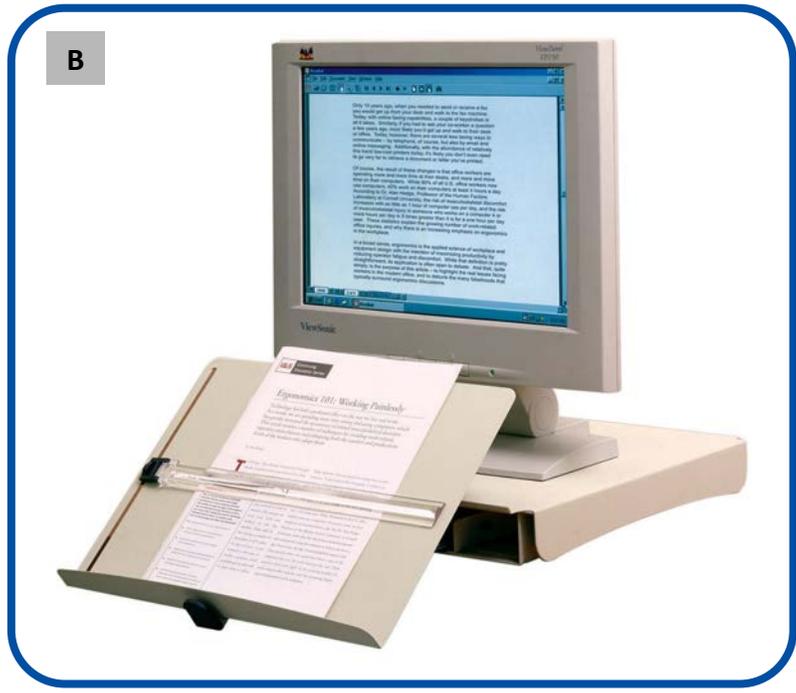
#TGUMICRODESK-S

#### **C** Compact MicroDesk

For use with a laptop on a docking station OR a confined work area. Fits with all styles of keyboard. 17" wide x 12" deep. 3-7.5" front & back adjustable heights.

#TGUMICRODESK-C





**A WorkRite Rite-In-Line Document Holder**

Places documents directly in line with monitor, reducing bending and twisting of the neck and shoulders. (11.75" wide) Slotted style angle adjustment lets you instantly change angle from 42° to 82°. 5 3/8" height adjustability allows document holder to drop over front edge of work-surface so that documents do not block view of monitor. Unique Slide Guide™ rule strip that clings to virtually any surface. Designed for use with an adjustable arm and platform, as well for standard desktop applications.

**#WRK2550**

**B Humanscale CH3000 Copy Holder**

Humanscale's adjustable in-line document holder keeps documents aligned with the keyboard and monitor. Maintaining alignment is critical for low minimizes the computer user's potential for repetitive head movement. By using a copy stand, users can dramatically reduce neck and upper back stress. Copy stand supports a range of documents, from single sheets of paper to large books, in addition, they can collapse down and be stowed away to clear valuable desk space. Lifetime warranty.

**#HUMCH3000 Putty**  
**#HUMCH3000B Black**

**C Humanscale CH900 Copy Holder**

Encourages low-risk posture while reading, editing or inputting documents. Minimizes neck, upper back & shoulder stress associated with repetitive twisting. In-line position maximizes data input speed. Copy Drawer paper tray slides away on easy glide tracks when not in use. Clip on paper support for legal & oversized paper. Lifetime warranty.

**#HUMCH900 Putty**  
**#HUMCH900B Black**



**A**



**C**



**B**



**A ISE Omero Copy Holder**

Superior adjustability for healthy computing. Improve working comfort & protect against musculoskeletal injury. Optimize desk space & increase productivity. Height and angle adjustable. Steel (shown) or melamine (not shown) construction with rigid lip provides support for documents, binders, and manuals. Line guide included. Black.

**#ISETB911BK 9"X11" Steel**

**#ISETB915BK 9"x15" Steel**

**#ISETB2011BK 20"x11"Steel**

**#ISETB2015BK 20"x15" Steel**

**#ISESB911BK 9"X11" Melamine**

**#ISESB915BK 9"x15" Melamine**

**#ISSTB2011BK 20"x11"Melamine**

**#ISSTB2015BK 20"x15" Melamine**

**B ISE Omero Writing Tablet**

Improve working comfort & protect against musculoskeletal injury. Optimize desk space & increase productivity. Angle adjustable steel or melamine construction with rigid lip provides support for documents, binders, and manuals. Includes palm support for increased comfort. Black.

**#ISETB911PBK 9"X11" Steel**

**#ISTTB915PBK 9"x11" Steel**

**#ISETB20011PBK 20"x11" Steel**

**#ISETB2015PBK 20"x15" Steel**

**#ISESB911PBK 9"X11" Melamine**

**#ISESB915PBK 9"x15" Melamine**

**#ISSTB2011PBK 20"x11"Melamine**

**#ISSTB2015PBK 20"x15" Melamine**

**C EasyReader Book Stand & Copy Holder**

The Easy Reader Book Stand combines an innovative patented design and the unique properties of polypropylene plastic to create a book stand that closes to the size of a legal pad and weighs only 26 ounces. 14.5" x9". The Easy Reader is also:

- **Versatile** - it can also be used as a clipboard or writing surface
- **Durable** - absorbs impacts that would crack other plastics
- **Adjustable** - 4 different angles to avoid glare and shadows
- **Strong** - supports books and manuals weighing up to 10 lbs.

**#EASYREADERBK Black**

**#EASYREADERRD Red**



## Element *Classic* and Element 790



Featuring advanced LED technology, the Element **Classic** and Element **790** combine aesthetics with unmatched lighting performance. Using only six watts to produce incandescent lighting levels, the Element series boasts a 50,000-hour lifespan—25 years of daily use in a typical 9-to-5 office environment. The upgraded Element 790 version also offers an expanded color palette and an intuitive dimmer control to offer seven levels of light intensity and greater energy savings.

### Features

- World's first task light series to employ groundbreaking MCX LED Technology
- Perfect internal counterbalance provides fingertip adjustability
- Made of up to 81% recycled and 99% recyclable content
- Heat-dispersing design provides unique, modern aesthetic
- Designed to easily fit under overhead bins and on virtually any desktop work space
- 20 mounting options, including panel mounts for systems furniture
- Folds away when not in use
- Universal power supply
- Interchangeable plug options for worldwide compatibility

### Upgraded Element 790 also offers the following features

- Dimmer control for seven levels of adjustable light output
- Expanded color palette: Silver, Black or White with Silver accents



## Element *Vision*

Introducing the warmest, most beautiful light output ever seen from an LED task light. Utilizing cutting-edge advancements in MCX LED Technology, Element **Vision** produces a broad footprint of true-color, glare-free illumination—perfect for exceptional ergonomic lighting in any environment. Beyond using just seven watts of power, Vision’s energy-saving features include an intuitive dimmer control for adjustable light intensity and a Passive Infrared (PIR) occupancy sensor that turns the unit off when the user leaves the area.

### Features

- Single MCX LED casts just one shadow
- Produces a large footprint of ergonomic light
- Unique design maximizes light output, reduces glare, and increases the light’s usable life
- Replaceable LED assembly allows for easy in-field repairs
- 20 mounting options suit virtually any work environment
- Universal power supply and interchangeable plug options accommodate global power outlets
- Perfect internal counterbalance provides effortless, one-touch positioning



From its chic, futuristic looks to its next-generation technology, Element Disc is ahead of its time and ahead of its class. Utilizing innovative Thin Film LED Technology™, Disc offers seven levels of dimmability with just an effortless “pinch” of the light head. And taking advanced LED technology to a new level of sustainability, Disc features an occupancy sensor that turns the unit on or off when the user enters or leaves the area. When not in use, Disc folds into a compact nesting position, with the form of the lamp head gracefully echoing that of the base.

### Features

- Revolutionary Thin Film LED Technology produces an ultra-wide footprint of glare-free light
  - Unique design maximizes light output and increases the light’s usable life
  - Even plane of illumination casts just one shadow
  - Perfect internal counterbalance provides effortless, one-touch positioning
  - Slender, futuristic form folds into a compact nesting position
  - Replaceable head assembly allows for in-field repairs
  - 20 mounting options suit virtually any work environment
  - Universal power supply and interchangeable plug options accommodate global power outlets
- Sustainable design can contribute to the achievement of valuable LEED credits