



Comfort and Quality Never Felt So Good

1.800.364.5299



BODYBILT.COM



MIDCELLI WORKSTOOL

Featuring the exclusive BodyBilt Halo footring and is available in your choice of petite, moderately contoured, or flat seat. Combined with a generous seat height and lumbar support range, mesh back, and flexibility to support you in any environment. The Midcelli proprietary elastomeric mesh back was created with comfort, airflow and individualized sacral and lumbar reinforcements in mind, giving you just the right amount of support in both the lower back and upper back regions which encourages and promotes a healthier posture and freedom of movement. Combining this unique patented mesh, mid-back design with BodyBilt's unique lumbar support and ergonomically contoured seats create an unequaled experience for any work environment.



HEALTHCARE



LABORATORY



OFFICE



HOME



VERSILITY & SUPPORT

UNMATCHED MESH

Multidirectional elastomeric mesh alternates support and freedom, providing maximum comfort.

ADJUSTABLE ARMS

ULTRA Arms provide adjustments with sleek, sophisticated style.

FLEXIBILITY WHEN YOU NEED IT

Halo Footring offers support of a wide ring in higher positions but moves out of the way with a cutout for desk height.



Color Options

Carbon | Cardinal | Capri

SEAT OPTIONS

Seat available in flat, moderately contoured and petite.

J MECHANISM

Our most popular J Mechanism lets you customize seat tilt, seat depth, and back angle to better fit and support you.

SPECIFICATIONS

Backrest Width, Shoulder Region	18.41"
Backrest Width, Lumbar Region	19.53"
Backrest Height	25.13"
Backrest Height Adjustment	2.50"
Lumbar Height Adjustment	2.50"
Seat Width	21.00"
Seat Depth	19.00"
Seat Depth Adjustment	2.50"
Seat Height (range)	18.50" - 25.50"
Armrest Height Adjustment	3.90"
Arm Pad Length	9.65"
Arm Pad Width	4.00"
Base Diameter	27.00"
Weight Capacity	300 lbs.

WHAT DO YOU GET WITH BODYBILT?



TECHNOLOGY

Always innovative, BodyBilt is constantly incorporating technologies from other industries to maximize performance and comfort.



ERGONOMICS

From contoured seats reducing seated pressure to a multitude of adjustments in every main component, our chairs mold to your body, ensuring you're ergonomically supported at every angle.



DURABILITY

Built to last, our chairs are constructed with quality, resistant materials. Ensures you a lasting experience of healthy and comfortable seating for many years to come.