



OPTI+
MOVE



OPTI+ | MOVE



FINISH OPTIONS

The Opti+ desk is available in our complete range of laminates, edgebands, standard and sustainable cores. See finish card.

DIMENSIONS

Base: 29" w 17" d
Top: 30" w 20" d

SIT
Height: 35.5"

SIT/STAND
Height: 41"

Custom worksurface sizes available

SURFACE SPECIFICATIONS

- 1" table top thickness
- Standard core construction is 45lb. density particle board
- 2" radius corners standard (square edges available upon request)
- Vinyl edgeband applied with medium-viscosity, high-melt adhesive
- Greenguard certified High Pressure Laminate comes standard with our full range of laminate options

BASE SPECIFICATIONS

- Ergonomic design based on balanced seating principles
- Hydroformed steel column, with an oblong shape to prevent misalignment
- Integrated poly footrest adjustable to users ergonomic requirements
- Footrest easily adjusts without tools in 2.5" increments
- Footrest is held in place by a moveable O-ring
- Integral casters and glides for mobility
- Storage drawer optional for accessories and technology



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FINISH OPTIONS

The Opti+ Sit/Stand chair is available in our complete range of Opti+ shell colors and standard metal finishes.

See finish card.

DIMENSIONS

SIT/STAND SMALL SHELL

Seat Height: 30.5"
Width: 15"
Depth: 22"
Overall: 42"

SIT/STAND LARGE SHELL

Seat Height: 29"
Width: 17.5"
Depth: 22"
Overall: 42.5"

SIT SMALL SHELL

Seat Height: 26"
Width: 15"
Depth: 20.5"
Overall: 37"

SIT LARGE SHELL

Seat Height: 24"
Width: 17.5"
Depth: 21"
Overall: 38"

SHELL SPECIFICATIONS

- Ergonomic design based on the Mandal Principle
- Polypropylene blow molded one piece shell acts as an air cushion providing comfort and support
- Unique front contour promotes circulation
- The shell is mounted at a forward leaning angle to promote a sit-stand approach
- Lumbar support and curvature of the back provide comfort and continuous support
- Built-in handle provides easy mobility
- Available in two size shells to accommodate children and adults

BASE SPECIFICATIONS

- Fully welded (MIG) frame construction
- Powder coated frame for a durable protected finish
- Cantilever frame design has integrated footrest
- 16mm x 31mm flat oval bended tube construction
- 2mm/14 gauge steel
- Also available in C-Frame, 5-Star, and 4-Leg bases

GLIDE SPECIFICATIONS

- Equipped with anti-tip saddle foot riveted to frame
- Available with nylon or felt glides



OPTI+
BE



OPTI+ | BE



FINISH OPTIONS

The Opti+ desk is available in our complete range of laminates, edgebands, standard and sustainable cores.

See finish card.

DIMENSIONS

Base: 29" w 17" d

Top: 30" w 20" d

Height: 23", 25",
27.5", 30",
32"

Custom worksurface
sizes available

SURFACE SPECIFICATIONS

- 1" table top thickness
- Standard core construction is 45lb. density particle board
- 2" radius corners standard (square edges available upon request)
- Vinyl edgeband applied with medium-viscosity, high-melt adhesive
- Greenguard certified High Pressure Laminate comes standard with our full range of laminate options

BASE SPECIFICATIONS

- Ergonomic design based on balanced seating principles
- Hydroformed steel column, with an oblong shape to prevent misalignment
- Integral casters and glides
- Storage drawer optional for accessories and technology
- Integrated poly footrest adjustable to users ergonomic requirements
- Fixed Height, 5 heights available: 23", 25", 27.5", 30", 32"



OPTI+
BE



OPTI+ | BE



FINISH OPTIONS

The Opti+ .Be chair is available in our complete range of Opti+ shell colors and standard metal finishes.

See finish card.

DIMENSIONS

SMALL SHELL

Seat Height: 13.5"
Width: 15"
Depth: 17"
Seat Height: 15"
Width: 15"
Depth: 17.5"

LARGE SHELL

Seat Height: 16.5"
Width: 17.5"
Depth: 20.5"
Seat Height: 18"
Width: 17.5"
Depth: 21"
Seat Height: 20"
Width: 17.5"
Depth: 21.5"

SHELL SPECIFICATIONS

- Polypropylene blow molded one piece shell acts as an air cushion providing comfort and support
- Unique front contour promotes circulation and allows for a variety of ergonomically correct seating positions
- Lumbar support and curvature of the back provide comfort and continuous support
- Built-in handle provides easy mobility
- Stacks 7 high
- Available in two size shells to accommodate children and adults

BASE SPECIFICATIONS

- Fully welded (MIG) frame construction
- Powder coated frame for a durable protected finish
- Also available in Cantilever, 5-Star, and 4-Leg bases
- C-Frame allows for easy desktop storage and minimal frame obstruction
- 16mm x 31mm flat oval bended tube construction
- 2mm/14 gauge steel

GLIDE SPECIFICATIONS

- Equipped with anti-tip saddle foot riveted to frame
- Available with nylon or felt glides