

## GENUS TASK/CONFERENCE

### Mesh High Back Swivel 3610M - E1 (Basic Synchro Tilt Control)

<b>Overall Dimensions</b>	27.5"w x 27.5"d x 39.25"-43.25"h	<b>Shipping Weight</b>	Armless 42.7 lbs. Arms 47 lbs.	
<b>Seat Dimensions</b>	21"w x 20"d x 16"-20"h	<b>COM/COV</b>	0.93 yds.	
<b>Back Dimensions</b>	19.25"w x 23.25"h	<b>COL</b>	17.3 sq. ft.	

### Mesh High Back Swivel 3610M - R3 (Body Balance Control)

<b>Overall Dimensions</b>	27.5"w x 27.5"d x 39.25"-43.25"h	<b>Shipping Weight</b>	Armless 45.7 lbs. Arms 50 lbs.	
<b>Seat Dimensions</b>	21"w x 20"d x 16"-20"h	<b>COM/COV</b>	0.93 yds.	
<b>Back Dimensions</b>	19.25"w x 23.25"h	<b>COL</b>	17.3 sq. ft.	

### Upholstered High Back Swivel 3610 - E1 (Basic Synchro Tilt Control)

<b>Overall Dimensions</b>	27.5"w x 27.5"d x 39.25"-43.25"h	<b>Shipping Weight</b>	Armless 44.7 lbs. Arms 49 lbs.	
<b>Seat Dimensions</b>	21"w x 20"d x 16"-20"h	<b>COM/COV</b>	1.01 yds.	
<b>Back Dimensions</b>	19.25"w x 23.25"h	<b>COL</b>	20 sq. ft.	

### Upholstered High Back Swivel 3610 - R3 (Body Balance Control)

<b>Overall Dimensions</b>	27.5"w x 27.5"d x 39.25"-43.25"h	<b>Shipping Weight</b>	Armless 47.7 lbs. Arms 52 lbs.	
<b>Seat Dimensions</b>	21"w x 20"d x 16"-20"h	<b>COM/COV</b>	1.01 yds.	
<b>Back Dimensions</b>	19.25"w x 23.25"h	<b>COL</b>	20 sq. ft.	

Standard Features	Options Available
<ul style="list-style-type: none"> <li>• 300 lbs. Weight Rating on mechanisms</li> <li>• High Back</li> <li>• Armless</li> <li>• Mesh or Upholstered Back</li> <li>• Molded Seat Foam</li> <li>• Black Frame</li> <li>• Low Profile Fiberglass Reinforced Nylon Base</li> <li>• Lifetime Warranty with 5 Year Warranty on Upholstery</li> <li>• ANSI/BIFMA X5.1-2011 Certified</li> <li>• CAL TB 117-2013 Certified</li> <li>• 48-Hour Speed Ship (Mesh Back) or Express Ten Day Turnaround</li> </ul>	<ul style="list-style-type: none"> <li>• White Frame</li> <li>• Two Control Options</li> <li>• Two Arm Options</li> <li>• Low Profile Polished Aluminum Base</li> <li>• Adjustable Lumbar Support</li> <li>• Soft Wheel Casters</li> <li>• Hollow Soft Wheel Casters</li> <li>• Glides</li> <li>• Seat Slider (E1 or R3)</li> <li>• Seven Mesh Colors</li> <li>• Fully assembled chair in carton</li> <li>• CAL TB 133 Certified (Mesh Back)</li> </ul>

### Standard Textile Selection

<http://highmarkergo.com/design-resources/textiles/hm/search>  
 • All textiles meet CAL TB 117-2013

### Frame Construction

- Seat**
- 5/8" one-piece multicore hardwood plywood
  - Fitted with riveted "T" nuts fixed on both sides of the plywood to prevent dislodging
  - Self locking, hardened steel, Hex/Socket/Phillips head bolts hold the seat control to the seat pan, two more than the industry standard
  - Bolts are treated with "NYLOK", a military specified locking compound designed to prevent bolts from loosening due to vibration. The "NYLOK" fasteners semi-permanently secure all hardware seat and back. Locking compound will eliminate bolts backing out of the "T" nuts during normal use.
  - Seat height is 3/8" higher on Genus chairs with white base

**GENUS TASK/CONFERENCE****Frame Construction** *continued*


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Back	<ul style="list-style-type: none"> <li>Plastic back available in black or white, is constructed of high impact strength polypropylene and nylon</li> <li>Mesh back is upholstered with 100% high tenacity polyester, providing a maximum comfort and support</li> <li>Mesh back is constructed of polyamide and elastane fiber content</li> <li>Colors Available - Storm, Platinum, Snow, Pitch, Oxford, Scarlet, or Oasis</li> </ul>
Upholstery	<ul style="list-style-type: none"> <li>All textiles meet CAL TB 117-2013</li> </ul>
Controls	<ul style="list-style-type: none"> <li>E1 - Basic Synchro Tilt Control - used for management or task, providing ultimate seating comfort throughout the day. Ergonomic control adjusts to the user's body weight and can tilt free or lock in three positions insuring proper back/lumbar support. Optional SS3 Seat Slider on E1.</li> <li>R3 - Body Balance Control - ergonomic and weight activated, adjusts to the user's body weight and has a three position tilt limiter ensuring proper back/lumbar support. Additionally, the R3 has an optional SS6 Seat Slider.</li> </ul>
Base	<ul style="list-style-type: none"> <li>Low Profile Fiberglass Base (B17 - Black or White) is manufactured of solid injection-molded, glass-reinforced nylon resin, one of the strongest engineered plastics ever developed.</li> <li>The base style reflects the aesthetics of today's contemporary offices</li> <li>Polished Aluminum Base (B18) is manufactured by a die-casting process</li> <li>All Bases pass the ANSI/BIFMA strength standards</li> </ul>
Casters	<ul style="list-style-type: none"> <li>Heavy Duty nylon twin wheel casters are manufactured of injection-molded engineer grade nylon</li> <li>Large pivot barrels provide a smooth visual transition to the chair base tower</li> <li>Standardized 60 mm diameter casters for enhanced mobility, leading over the industry standard of 50 mm diameter casters</li> </ul>
Arms	<ul style="list-style-type: none"> <li>Chair arms play a major ergonomic role by helping to avoid tension in the back and shoulders by providing support to arm and shoulder muscles. Highmark's wide arm rest selection allows you to choose a style that fits the way you work.</li> <li>Arm Options - Height Adjustable (A64), or Height and Width Adjustable with Lockable 3D Pads (A67)</li> </ul>
Gas Cylinder	<ul style="list-style-type: none"> <li>Variety of Class 4 gas cylinders meet all applicable ANSI/BIFMA performance standards and GSA intensive use performance standards; including cyclic bending resistance criteria</li> </ul>

**Foam**


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Seat	<ul style="list-style-type: none"> <li>High Resilient 3D Molded Foam</li> <li>2.5 lb. density</li> <li>Cushion density and IFD (degree of firmness) have been carefully balanced in order to provide the optimum in seating</li> </ul>
Back	<ul style="list-style-type: none"> <li>Cushion density and IFD (degree of firmness) have been carefully balanced in order to provide the optimum in seating</li> </ul>