tCentric Hybrid™

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| All Mesh - Synchro Glide\* | Midnight Black [t-MBMESH-SG] |
| Light Grey [t-LGMESH-SGG] |
| Backrest:* 5" Patented Back Height Adjustment System
* Dual Curve Mesh Backrest (19"w x 25"h)

Arms: Midnight Black / Light Grey [G]* TC Armrest Height & Lateral [TCL / TCLG]
* TC Armrest Height & Swivel [TC360 / TC360G]
* TC Armrest Height, Lateral & Swivel [TCL360 / TCL360G]

Seat:Midnight Black / Light Grey* Airless Cushion Technology
* Mesh Seat with 30% Glass Filled Nylon Frame (21”w x 18 ½”d)

**Options:***Midnight Black [MB] / Light Grey [G]** Small Mesh Seat (20”w x 16 ½”d) [TMBMSS / TLGMSS]
* Extra Long Mesh Seat (21”w x 20 ½”d) [TMBMXLS / TLGMXLS]

Pneumatic Lift (Seat Height):Midnight Black / Light Grey * 125 mmLT Pneumatic Lift (18 ¾" – 23 ½")

Synchro Glide Mechanism:Midnight Black / Light Grey* 1 ¾” Depth Adjustable Seat Slider
* Adjustable Spring Tension
* Free Float
* Independent Back Angle Adjustment
* Seat Tilt Lock Out
* Synchro 2:1 Ratio

**Options:***Midnight Black / Light Grey [G]** 70 mm Pneumatic Lift (18 ¼” – 21”) [70MM/G70MM]
* 80 mm Pneumatic Lift (19”-22”) [80MM/G80MM]
* 100 mm Pneumatic Lift (19 ½”-23 ¼”) [100MM/G100MM]
* 140 mm Pneumatic Lift (20 ¾”-26 ¼”) [140MM/G140MM]

*Chrome** 100 mm Chrome Pneumatic Lift (19 ½”-23 ¼”) [100MMCH]
* 125 mm Chrome Pneumatic Lift (19 ¾”-24 ½”) [125MMCH]
* 140 mm Chrome Pneumatic Lift (20 ¾”-26 ¼”) [140MMCH]
 | Base/Glides/Casters:Midnight Black / Light Grey * 26" Glass Reinforced Nylon Mid-Profile Base
* 5 Dual Wheel Nylon Casters 2

**Options:*** Chrome Accent Casters [CAC]
* 26” Polished Aluminum Mid-Profile Base [PMB]
* Dual Wheel Urethane Caster 2 [UC2]

Additional Options: Midnight Black / Light Grey [G]* tCentric Lumbar Support [TLS / TLSG]
* tCentric Lumbar Support with Air Lumbar (pump) [TLSAL / TLSALG]
* Adjustable Headrest [AHR / AHRG]

Measurements/Overall Dimensions:* Boxed Weight/Size: 46.4 lbs./11.7 cu.ft.

Mesh Material:Both the tCentric Hybrid seat and backrest are made from elastomeric mesh with fill yarns made from polyester.When stretched, this material yields excellent load-bearing properties and resiliency, showing less than 5% load-bearing loss when tested according to BIFMA standards.To clean use mild household or hospital detergents.\*Mixing of Midnight Black & Light Grey components is not an option. |

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