




Mesh mid back task 607 - SWT2 (swivel tilt control)

Overall dimensions	27.5"w x 27.5"d x 39.5/44.5"h	Weight	32.5 lbs. armless 41.5 lbs. arms	
Seat dimensions	21"w x 19"d x 16.75/22"h	Cubic feet	12.75	
Seat to top of back	22"	COM	1 yd.	
Back width	20.25"	COL	20 sq. ft.	
Top of arm to floor	24.5/33.5" (CR12,CR18), 25/34" (CR11, CR17) 25.75/30.75" (CR14,CR16)			
Top of arm to seat	6/9.75" (CR12,CR18), 6.5/10.25" (CR11,CR17) 7" (CR16), 8" (CR14)			

Mesh mid back task 607 - BST1 (basic synchro tilt control)

Overall dimensions	27.5"w x 27.5"d x 39.5/44.5"h	Weight	35.5 lbs. armless 43.5 lbs. arms	
Seat dimensions	21"w x 19"d x 17/22"h	Cubic feet	12.75	
Seat to top of back	22"	COM	1 yd.	
Back width	20.25"	COL	20 sq. ft.	
Top of arm to floor	25.5/34.5" (CR12,CR18), 26/35" (CR11,CR17) 26.75/31.75" (CR16), 27.75/32.75" (CR14)			
Top of arm to seat	6/9.75" (CR12,CR18), 6.5/10.25" (CR11,CR17) 7" (CR16), 8" (CR14)			

Mesh mid back task 607 - BDB3 (body balance control)

Overall dimensions	27.5"w x 27.5"d x 39.5/44.5"h	Weight	38 lbs. armless 46 lbs. arms	
Seat dimensions	21"w x 19"d x 17/22"h	Cubic feet	12.75	
Seat to top of back	22"	COM	1 yd.	
Back width	20.25"	COL	20 sq. ft.	
Top of arm to floor	25.25/34.5" (CR12,CR18), 25.75/35" (CR11,CR17) 26.5/31.75" (CR16), 27.5/32.75" (CR14)			
Top of arm to seat	6/9.75" (CR12,CR18), 6.5/10.25" (CR11,CR17) 7" (CR16), 8" (CR14)			

Standard features	Options available
<ul style="list-style-type: none"> • Mid back • Armless • 3D Lined mesh back • Swivel tilt control • Upholstered seat with molded seat foam • Black nylon base • Hard wheel casters • Knocked down chair in carton 	<ul style="list-style-type: none"> • Seven arms: <ul style="list-style-type: none"> - Fixed cantilever arms - Fixed "T" arms - Height and width adjustable arms - Height adjustable arms - Height adjustable arms - black/chrome - Height and width adjustable arms - black/chrome • Two controls: <ul style="list-style-type: none"> - Basic synchro tilt - Body balance • Three lined mesh colors: Black, dark grey, silver • Seat slider (BST1 or BDB3) • Polished aluminum base • Adjustable lumbar support • Glides or soft wheel casters • Heavy-duty - 350 lbs. weight rated • Two heavy-duty arms <ul style="list-style-type: none"> - Heavy-duty height adjustable arms - Heavy-duty height and width adjustable arms • Heavy-duty black nylon base with steel insert • Fully assembled chair in carton

Standard textile selection

<https://ofs.com/resources/textiles>

Frame construction

Seat	<ul style="list-style-type: none"> • $\frac{5}{8}$" One-piece multi-core hardwood plywood • Fitted with riveted "T" nuts fixed on both sides of the plywood
Back	<ul style="list-style-type: none"> • Plastic: polypropylene and nylon
Upholstery	<ul style="list-style-type: none"> • Mesh: elastomer (hytrel) and polyester fiber content
Arms	<ul style="list-style-type: none"> • Fixed cantilever arms • Fixed "T" arms • Height adjustable arms • Height and width adjustable arms • Height adjustable arms - black/chrome • Height and width adjustable arms - black/chrome
Controls	<ul style="list-style-type: none"> • SWT2 - Swivel Tilt: seat height adjustment, seat and back tilt adjustment, tension control, back height adjustment • BST1 - Basic Synchro Tilt: seat height adjustment, tension control, back height adjustment, synchronized seat and back tilt adjustment - optional SS3 seat slider • BDB3 - Body Balance: weight activated, adjusts to user's body weight, seat height adjustment, back angle adjustment with 3 position limiter, tension control, back height adjustment
Base	<ul style="list-style-type: none"> • Fiberglass solid injection-molded, glass-reinforced nylon resin • Polished aluminum: manufactured of die-casting process • Heavy-Duty black nylon base with steel insert • All bases pass the ANSI/BIFMA strength standards
Cylinder	<ul style="list-style-type: none"> • Variety of Class 4 gas cylinders meet all applicable ANSI/BIFMA performance standards and GSA intensive use performance standards; including cyclic bending resistance criteria
Casters	<ul style="list-style-type: none"> • Nylon twin wheel casters manufactured of injection-molded engineer grade nylon • 60 mm diameter large pivot barrels
Assembly	<ul style="list-style-type: none"> • Self-locking, hardened steel, hex/socket/phillips head bolts • Bolts treated with "NYLOK", a locking compound designed to prevent bolts from loosening due to vibration

Foam

Seat	<ul style="list-style-type: none"> • 3D molded foam • 2.5 Density • CAL TB 117-2013 Conformant
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