

High Mesh Back Task 87017 (Low Cylinder)

Overall Dimensions	28"w x 28"d x 36.25/39.25"h	Weight	30 lbs. Armless 35 lbs. 2D/4D Arms 36.5 lbs. Fixed Arms	
Seat Dimensions	19.5"w x 15.75/18"d x 16/19"h	Cubic Feet	12.75	
Seat to Top of Back	22.5"	COM	1.25 yds.	
Back Width	18.5"	COL	17.5 sq. ft.	
Top of Arm to Floor	23.25/30.25" (A77), 23.25/30.25" (A78), 25.25/38.25" (A79)			
Top of Arm to Seat	6.5/10.5" (A77), 6.5/10.5" (A78), 8" (A79)			

High Mesh Back Task 87017 (Standard Cylinder)

Overall Dimensions	28"w x 28"d x 37.25/42.5"h	Weight	30 lbs. Armless 35 lbs. 2D/4D Arms 36.5 lbs. Fixed Arms	
Seat Dimensions	19.5"w x 15.75/18"d x 17/22"h	Cubic Feet	12.75	
Seat to Top of Back	22.5"	COM	1.25 yds.	
Back Width	18.5"	COL	17.5 sq. ft.	
Top of Arm to Floor	24/33.25" (A77), 24/33.25" (A78), 26/31.25" (A79)			
Top of Arm to Seat	6.5/10.5" (A77), 6.5/10.5" (A78), 8" (A79)			

Standard Features	Options Available
<ul style="list-style-type: none"> High back Mesh back Armless Molded seat foam Integrated seat depth adjustment Body Balance Control 300 lbs. weight rated ANSI/BIFMA X5.1 Conformant CAL TB 117-2013 Conformant 48-Hour QuickShip or Express Ten Day Turnaround 	<ul style="list-style-type: none"> Carbon, chalk or graphite frame Three Arms: <ul style="list-style-type: none"> - 2D - 4D Pivoting - Polished Aluminum Fixed Carbon or graphite arm pads Ten mesh colors: chartreuse, citrus, dove, granite, indigo, ocean, pearl, raven, sangria, toast Carbon, chalk or graphite lumbar support Low or standard cylinder Carbon, chalk or graphite nylon base Polished aluminum base Soft wheel casters Glides Fully assembled chair in carton CAL TB 133 Conformant

Standard Textile Selection

- <https://ofs.com/resources/textiles>
- All textiles meet CAL TB 117-2013

Frame Construction

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| Seat | <ul style="list-style-type: none"> 100% High impact nylon Steel brackets to reinforce the seat and arms Integrated seat slider mechanism: 2.25" Range |
| Back | <ul style="list-style-type: none"> Polypropylene and nylon |
| Upholstery | <ul style="list-style-type: none"> Mesh: 100% high tenacity polyester All mesh colors and fabrics meet CAL Tech Bulletin 117-2013 All fabrics meet CAL Tech Bulletin 117-2013 |
| Arms | <ul style="list-style-type: none"> 2D: Height and width adjustable (arm stems will match frame color) 4D Pivoting: Height and width adjustable arms with sliding/pivoting pads (arm stems will match frame color) Polished Aluminum Fixed: Width Adjustment |



- Arm Pads
 - 2 Color options: Carbon or graphite
 - (Pad color options available on carbon and graphite arms only, chalk arms come standard with graphite arm pads)
- Lumbar Support
 - 2 Color options: Carbon or graphite lumbar brace
 - Dependent on back frame color selection
 - Height from seat = 5/9.25 ", Range = 4"
- Control
 - R5 - Body Balance: Ergonomic and weight activated, adjusts to user's body weight with a 2 position tilt adjustment - with integrated seat slider
- Base
 - 3 Color options: Carbon, chalk or graphite
 - Nylon: solid injection-molded and glass-reinforced nylon resin
 - Polished Aluminum: manufactured of die cast Aluminum
 - All bases pass the ANSI/BIFMA strength and durability standards
- Cylinder
 - 2 Cylinder height options: Low and standard
 - 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
 - Twin wheel casters manufactured of injection-molded engineer grade nylon
 - 60 mm diameter large pivot barrels
- Assembly
 - Self-locking, hardened steel, slotted/Phillips head bolts
 - Bolts treated with "NYLOK", a locking compound designed to prevent bolts from loosening due to vibration

Foam

- Seat
 - 2.125" 3D molded foam
 - 42 IFD
 - 4.53 lb. Density
 - CAL TB 117-2013 Conformant