BIOFIT®

Dedicated to Design.
Committed to Quality.

2018 Seating Catalog

Foundation and bimos Lines
Specifications and Pricing

2018 Seating Catalog

Thank you for considering BioFit Engineered Products as your ergonomic seating solutions source. We encourage you to refer to the following company background and product information to help you learn more about us and why BioFit seating is a smart choice for today's work and learning environments.

Why Buy BioFit?

Globally recognized corporate brand leaders, major hospitals, universities and small businesses alike turn to BioFit for innovative, high performance ergonomic seating, tables and accessories. We offer:

- Over 70 years' background improving the workplace experience
- Award-winning solutions for healthcare, technology, education, lab, industrial, office and custom applications
- Designs with user comfort, health and wellbeing in mind
- Modular construction, enabling numerous configurations of a single product series to meet specific needs
- Standard components that many manufacturers offer only as options with costly upcharges
- Durable products that meet or exceed rigorous industry standards, built for 24/7 use
- A 13-year warranty on nearly all products and seating pneumatics warranted for the lifetime of the chair
- Value-added services including onsite sample and Ship Now! rush seating programs
- A personable, highly experienced customer support team – ensuring you get what you need

Build Your Own Chair (BYOC)

BioFit revolutionized the seating industry with the launch of the BYOC nearly a decade ago. Due to the modular construction of our products, users can create, get a quote and order seating for their unique requirements. Scan this QR code and try it yourself.

13-Year Warranty

Most all BioFit products are warranted to the original purchaser against mechanical or structural failure due to defective material or workmanship for 13 years of normal, multi-shift use. Pneumatic cylinders are covered for the functional lifetime of the chair or stool. Scan this QR code for full details.

Ship Now! Quick Ship Program

Need chairs or footrests fast? With our Ship Now! program, you can order limited quantities of models from our most popular series and your order will ship within 2 business days, pending credit approval. Look for the Ship Now! logo and green quick reference dot as you browse this book for applicable models.

ANSI/BIFMA Rated, LEED® Compliant

BioFit seating complies with ANSI/BIFMA X5.1 product safety and performance standards guidelines as established by the Business and Institutional Furniture Manufacturers Association. BioFit seating is also LEED compliant.

How to Order

1. Provide the quantity, manufacturing code and any accessories for each item. Refer to the manufacturing code protocol on the following page for user-friendly instructions on identifying to code of the product(s) you select. Manufacturing codes for standard and optional components can be located on each product page.
2. Provide upholstery and metal part finish selections.
3. Provide complete bill-to and ship-to addresses.

Order Changes and Cancellations

Once entered in our system orders may not be changed, cancelled or delayed without BioFit's consent. This will be determined depending on the stage of production and BioFit must be indemnified from loss. Thus the buyer will be responsible for material, labor or storage costs of changed, cancelled or delayed shipments. Once the merchandise has been shipped, the buyer is obligated to accept delivery from the carrier. Special care should be taken when ordering Ship Now models to assure accuracy because they may ship the same day they are placed thus cancellations or changes may not be possible under any circumstances.

Returns

BioFit reserves the right to refuse return of any merchandise unless it is determined to be BioFit's responsibility. Any merchandise accepted for return must have prior written authorization and may be subject to a 25% restocking charge.

Shipment Information

The delivered prices shown in this price list include surface transportation by BioFit's choice of carrier to anywhere in the lower 48 states. Shipments to Alaska, Hawaii, Puerto Rico or for export will be shipped to the lower 48 port of departure specified by you, the BioFit distributor, who will be responsible for the shipment from that point.

Please note for orders that are less than $3,500.00 list, there will be a $15.00 per carton handling fee implemented.

Blanket wrapped, air-freight, other special delivery methods, or other special services (such as inside delivery, metro charge, lift gate, limited access, notify before delivery, etc.) will still be available at extra cost and will be quoted on a case-by-case basis.

Please contact our Logistics department for further information at **800.597.0246**.

Terms

Prices are F.O.B. Payment - .5% 10, net 30, with interest applicable at the rate of 1.5% per month after 30 days.

Upholsteries and Sizes

For standard upholstery options, see our printed color selector or scan the QR code in the margin to access the online version. Contact BioFit for client's own material (COM) pricing. Please note that orders calling for COM may be cancelled by BioFit, if, in its sole opinion, material is not sufficiently workable.

Sales Policy

Possession of this price list does not necessarily suggest an offer to sell.

Minimum Order

BioFit does not have a minimum order.

Manufacturing Code Protocol for bimos and Foundation Seating Lines

When placing an order, you will be requested to provide the manufacturing code(s) for the models you choose. The instructions below outline how to easily determine the codes for bimos and Foundation line seating products using combinations of alphabetic and alpha-numeric designators for key components used to construct each product.

Please contact BioFit customer service at biofit@biofit.com or 800.597.0246 if you have questions or encounter any difficulty determining a product code.

Foundation Line Manufacturing Code Example: Avenue Series AER-L-RC-EXE-PSAS

The first letter denotes the seat style: Seat style "**A**" is used in our example.
The second letter denotes the backrest: Backrest style "**E**" is used in our example.
The third letter denotes the base style. Base style "**R**" is used in our example.
Note: With a few exceptions for specialty products, BioFit offers four base styles as noted here:

A = Cast Aluminum
W = Wide Aluminum
R = Reinforced Composite
S = Tubular Steel

The letter after the base styles designation, in this case, **L**, denotes the seat height adjustment range:

L = Low
M = Medium
H = High

Following the seat height adjustment range is a 2- or 4-letter code denoting the caster or glide style. In this case, **RC** denotes dual-wheel resistance casters. Note that RC casters offer added safety as they will not roll easily if the chair or stool is unoccupied. Casters such as these are normally offered as added-cost options on competitive seating products.

Subsequent letters or combinations of letters denote optional components. Those used in our example include executive-style seat control (**EXE**) and height-adjustable self-skinned urethane arms (**PSAS**).
Refer to the Options and Performance Package Configurations Legends on the following page for a complete list of option and performance package codes, and individual product series spreads for unique options and performance packages available on specific models.

bimos Line Manufacturing Code Example for Trend Series Seating: TRENDW-M-2000

The name of the series appears at the beginning of the code; in this case, **TREND.**
The letter following the series name denotes the base style; in this case, **W** (Wide Aluminum).
The letter after the base style designation denotes the seat height adjustment range; in this case, **M** (Medium).
The combination of 4 digits following the base style denotes the seat and backrest upholstery option; in this case, **2000** (Urethane). Refer to bimos product spreads for all available base and upholstery options for specific models.

Optional Components & Performance Package Legends

Optional Components Legend

Seats

Option code replaces 1st letter of manufacture code.

A – Saddle-shaped, contoured seat with waterfall front, 21″ wide x 19″ deep x 3″ thick

Backrest

Option code replaces 2nd letter of manufacture code.

M – Larger ergonomic backrest, 18″ wide x 19″ high, for both lower and upper back support; available on chairs with a seat height no higher than 32″

Armrests

ARS – Height and width adjustable with self-skinned urethane pads; not available with ISO 3 or ISO 4 performance packages

ARU – Height and width adjustable with upholstered pads; not available with ISO 3 or ISO 4 performance packages

PSAS – Height adjustable with self-skinned urethane pads

PSAU – Height adjustable with upholstered pads

Seat Controls

FFAC – Free Float Articulating Control: Pneumatic seat- and backrest-height adjustment; seat and backrest tilt independently with separate levers and can free float or lock into place

EXE – Executive Tilt Control: Pneumatic seat- and back-rest-height adjustment; backrest tilt; seat and backrest swivel tilt in unison; tilt tension control knob and single lever seat tilt lock into any position; only available on models with maximum seat height of 26″ or less

SLD – Free Float Articulating Control: Pneumatic seat- and backrest-height adjustment; seat and backrest tilt independently with separate levers and can free float or lock into place

ASC – Articulating Seat Control: Pneumatic seat- and backrest-height adjustment; seat and backrest tilt independently and lock into place with a single lever; only available on ISO 3 and ISO 4 performance packages models without arms

Footrings

AFP – Adjustable height, 22″ diameter, oval tube construction on solid polished cast aluminum spoke; adjusts easily without knobs or levers

ATF – Adjustable height, 20″ diameter, cast aluminum; recommended for models with seat heights greater than 22″; not available on low seat height models or models with S base

Casters and Glides

HG – 2″ high Polyamide glides

GFR – Wide, dual-wheel casters for grated floors; not available with ESD performance packages

LKRO – Conductive dual-wheel casters that lock when seat is occupied

LRO – Dual-wheel casters that lock when seat is occupied

MLR – Dual-wheel, soft manual locking

RC – Hooded dual-wheel, non-marring resistance casters; lock when seat is unoccupied -- standard on most models

RK – Hooded dual-wheel, non-marring resistance casters for ESD applications; lock when seat is unoccupied

Upholstery

COM – Customer's own material

Grade 2

Grade 3

Grade 4

Grade 5

Fire Retardant

C133 – Special upholsteries, foam or barriers as needed to meet California Technical Bulletin 133 & Boston Fire Code; upholstery choices may be limited. Minimums of Grade 2/3 fabric or Grade 3 vinyl are offered. Contact BioFit for details.

Miscellaneous

FM – Memory foam

SW – Skid wrapping

TKB – Tamper-proof non-removable backrest bar

URS – Round seat, self-skinned urethane, 14″ diameter, 1.5″ thick: not for clean room use

VU – Upholstered underwrap to match seat upholstery

WS – Round, maple wood seat, 14″ diameter, 1.5″ thick: not for clean room use

Z – Pullover seat cushion, 1.5″ thick; available in Grade 2, 3 & 4 upholstery

Performance Package Legend

Category	ISO Class	Clean Room Class	MFG Code
ESD	N/A	N/A	**K**
Clean Room	ISO 6	1000	**1000**
	ISO 5	100	**VUV**
	ISO 4	10	**C10**
	ISO 4	10	**N10** (breathable nylon)
	ISO 4	10	**CR10***
	ISO 3	1	**C1**

Category	ISO Class	Clean Room Class	MFG Code
Combination Clean Room/ESD	ISO 6/ESD	1000	**1000-K**
	ISO 5/ESD	100	**VUV-K**
	ISO 4/ESD	10	**C10-K**
	ISO 4/ESD	10	**CR10-K***
	ISO 3/ESD	1	**C1-K**

* Codes apply to performance packages for non-upholstered seating.

bimos Line

Neon Series / 8

Fin / 9

Trend Series / 10-11

Unitec Series / 12-13

Foundation Line

Avenue (AE) Series / 14-15

Amherst (AM) Series / 16-17

Belize (BE) Series / 18-19

Bridgeport (BT) Series / 20-21

Elite (EE) Series / 22-23

Foundation Line

Eton (ET) Series / 24-25

Sewn Seams FC Series / 26-27

Sewn Seams FL Series / 28-29

Sewn Seams HC Series / 30-31

Sewn Seams HL Series / 32-33

Vacuum Formed FC Series / 34-35

Vacuum Formed FL Series / 36-37

Vacuum Formed HC Series / 38-39

Vacuum Formed HL Series / 40-41

Performance Package and Ship Now! Quick Reference Legend

We've made it easy to locate products available with clean room and static control/ESD performance packages as well as those available under the BioFit Ship Now! quick ship program. Just look for the color coded dots in each series box in the product locator and at the top of pertinent product series pages per the adjacent legend:

Quick Reference Legend

● = Clean Room ● = ESD ● = ShipNow

Foundation Line

Zephyr AP & FP Series / 42-43

ExecErgo Series / 44-45

ArmorSeat (GG) Series / 46-47 ● ● ●

UniqueU Series / 48-49 ● ● ●

Skoop (KX) Series / 50-51 ●

Willow (WW) Series / 52-53

Intensive Plus / 54

Aramis 2A and 2A Vacuum Formed Stools / 55

Foundation Line

Rexford (RX) Series / 56-57 ●

Rexford Vacuum Formed (RX-VF) Series / 58-59

Regent (RT) Series / 60-61 ●

Regent Vacuum Formed Series (RT-VF) / 62-63 ●

Traxx (TX) Series / 64-65 ● ●

Cerex (CX) Series / 66-67 ●

Pogo (TXY) Series / 68-71

GX Series Sit/Stands / 72

Ajax (AJ) Series Stool / 73 ●

TXG Series Stool / 73 ●

bimos by BioFit™ Collection: Neon

Designed for today's workplaces – and today's workers – Neon bridges the exacting specification requirements of the most technical facilities with the comfort and satisfaction expectations of top talent. Standard features are shown below.

Quick Reference Legend

● = ShipNow

Work Environments:

- Healthcare
- Laboratory
- Industrial
- Education
- Office

Baseline manufacturing code for model shown is is NEON-GRY-MG01 ▶

Exclusive 1+1 rapid-change upholstery system allows the same chair to be used in diverse applications and work environments. Custom imprinting available to support corporate brands. Black vinyl upholstery pad set shown.

17.25″ wide x 22.5″ high backrest with 0 – 23° angle adjustment and 2.25″ height adjustment range. Unique shape helps maximize user reachability.

18.5″ wide seat with 2.25″ variable-depth adjustment range, from 16.5″ – 18.75″.

Profile-defining gray flex strip.

Control adjustments include synchronous seat to back functionality, seat tilt, seat depth, seat height and user weight regulation.

Pneumatic provides 17.75″ – 25.5″ seat height adjustment range.

27.5″ diameter black powder-coat aluminum base.

Dual-wheel non-marring polyurethane casters resist movement when seat is unoccupied, enhancing user safety by inhibiting seating from rolling away on hard floors.

bimos by BioFit™ Collection: Neon			
Seat Height	Manufacture Code	Seat-Height Adjustment Range	List Price
Medium to High	**NEON-GRY-MG01**	17.75″– 25.5″	$1,270

All specifications are nominal. Model available in Ship Now! program.

bimos by BioFit™ Collection: Fin

Profile: A revolutionary ergonomic solution to age-old issues associated with prolonged standing in the workplace or anyplace where sitting down is not an option. Standard features are shown below.

Quick Reference Legend

● = Clean Room ● = ShipNow

Work Environments:

- Healthcare
- Laboratory
- Clean Room
- Industrial
- Education
- Hospitality
- Retail

Seat swivels up to 20° to help keep work close at hand.

Integrated handles facilitate easy relocation.

Critical Performance Information	
Category	Class
Clean Room	ISO 7 Compliant

bimos by BioFit™ Collection: FIN			
Seat Height	Manufacture Code	Seat-Height Adjustment Range	List Price
Medium to High	**FIN**	24.5″– 33.5″	$648

All specifications are nominal. Model available in Ship Now! program.

bimos by BioFit™ Collection: Trend

Profile: This series combines full ergonomic functionality, versatility and a stance that make it a practical seating solution for a variety of tasks and workspaces. Standard features are shown below.

Work Environments:

- Healthcare
- Laboratory
- Industrial
- Education
- Office

Trend seating is available in 3 seat height ranges and 5 upholstery options. Representative examples are shown on this page.

Upholstery options include black or blue vinyl (shown), black or blue cloth or black self-skinned urethane.

Baseline manufacturing code for model shown is TRENDW-M-0562 ▶

Generously proportioned 19.75″ high x 17″ height-adjustable backrest.

18″ wide x 17.75″ deep, ergonomic seat (urethane seat is 17.75″ wide x 17″ deep).

Synchronous mechanism with weight regulation.

Soft-touch pneumatic seat height control.

Seat depth adjustment range of 2″.

Adjustable footring standard on medium and high seat-height models (unavailable on low seat height configurations).

Pneumatics available to provide low, medium and high seat height ranges to accommodate many tasks. Model shown with medium seat height version.

High-profile, Euro-look 28.7″ diameter wide aluminum (**W style**) base; T-shape construction for added strength and easy cleanability.

Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing user safety by inhibiting seating from rolling away on hard floors.

Model shown with 28.7″ diameter high-profile wide aluminum (**W style**) base, low seat height range, cloth upholstered seat and backrest. Baseline manufacturing code TRENDW-L-6062

Model shown with 28.7″ diameter high-profile wide aluminum (**W style**) base, low seat height range, urethane seat and backrest. Baseline manufacturing code TRENDW-L-2000

Model shown with 28.7″ diameter high-profile wide aluminum (**W style**) base, low seat height range, vinyl seat and backrest. Baseline manufacturing code TRENDW-L-0551

W Base
Medium Seat Range
Black Cloth Upholstery
Standard Adjustable Footring
TRENDW-M-5800

High Seat Range
Black Cloth Upholstery
Standard Adjustable Footring
TRENDW-H-5800

W Base
Medium Seat Range
Blue Cloth Upholstery
Standard Adjustable Footring
TRENDW-M-6062

High Seat Range
Blue Cloth Upholstery
Standard Adjustable Footring
TRENDW-H-6062

W Base
Medium Seat Range
Urethane Seat and Backrest
Standard Adjustable Footring
TRENDW-H-2000

High Seat Range
Urethane Seat and Backrest
Standard Adjustable Footring
TRENDW-M-2000

W Base
Medium Seat Range
Black Vinyl Upholstery
Standard Adjustable Footring
TRENDW-M-0551

High Seat Range
Black Vinyl Upholstery
Standard Adjustable Footring
TRENDW-H-0551

bimos by BioFit™ Collection: Trend Options & List Pricing

Optional Components & List Prices

Category	MFG Code	Description	List Price	Notes
Footring	**AFP**	Adjustable height, 22″ diameter, oval tube construction on solid polished cast aluminum spoke	$19	Adjusts easily without knobs or levers; not available with low height models; replaces standard ATF foot ring
	ATF	Adjustable height, 20″ diameter, cast aluminum	NC	Standard on all medium and high height models. Not available with low height models
Casters & Glides	**HG**	2″ high Polyamide glides	NC	
	LRO	Dual-wheel casters that lock when seat is occupied	$83	
	RC	Hooded dual-wheel, non-marring resistance casters; lock when seat is unoccupied – standard on most models	NC	Standard on all models
Upholstery		Blue and black vinyl and cloth and black self-skinned urethane options available		Refer to the Seat Height Adjustment Range and Price chart below for pricing per upholstery type

Seat Height Ranges, Manufacturing Codes, Upholstery Options & Baseline List Prices

bimos by BioFit™ Collection: Trend

Seat Height	MFG Code	Seat-Height Adjustment Range	Base Style	Upholstery Type: Color/Code	List Price
Low	TRENDW-L-(5800 or 6062)	19″– 24″	Wide Aluminum	Cloth: Black/5800 or Blue/6062	$814
Low	TRENDW-L-(0551 or 0562)	19″– 24″	Wide Aluminum	Vinyl: Black/0551 or Blue/0562	$880
Low	TRENDW-L-2000	18″– 23″	Wide Aluminum	Urethane: 2000	$943
Medium	TRENDW-M-(5800 or 6062)	22″– 29″	Wide Aluminum	Cloth: Black/5800 or Blue/6062	$935
Medium	TRENDW-M-(0551 or 0562)	22″– 29″	Wide Aluminum	Vinyl: Black/0551 or Blue/0562	$1,001
Medium	TRENDW-M-2000	21″– 28″	Wide Aluminum	Urethane: 2000	$1,064
High	TRENDW-H-(5800 or 6062)	24″– 34″	Wide Aluminum	Cloth: Black/5800 or Blue/6062	$950
High	TRENDW-H-(0551 or 0562)	24″– 34″	Wide Aluminum	Vinyl: Black/0551 or Blue/0562	$1,016
High	TRENDW-H-2000	23″– 33″	Wide Aluminum	Urethane: 2000	$1,079

All specifications are nominal. This series is unavailable in Ship Now! program.

bimos by BioFit™ Collection: Unitec

Profile: With the same proven engineering as other bimos by BioFit Collection models, the Unitec offers a solution for smaller organizations or those just starting out. Standard features are shown below.

Quick Reference Legend

● = ShipNow*

Work Environments:

- Healthcare
- Laboratory
- Industrial
- Education
- Office

Baseline manufacturing code for model shown is UNITECW-M-6062 ▼

Upholstery options include black or blue cloth (shown), black or blue vinyl or black self-skinned urethane.

Spacious 17.75″ high x 16.5″ height-adjustable backrest (urethane backrest is 14.5″ high X 17.25″ wide).

Seamless protective backrest panel.

18″ wide x 18″ deep, ergonomic seat (urethane seat is 17.25″ wide x 16.5″ deep).

Soft-touch pneumatic seat height control.

Adjustable footring standard on medium and high seat-height models (unavailable on low seat height configurations).

Pneumatics available to provide low, medium and high seat height ranges to accommodate many tasks. Model shown with medium seat height version.

High-profile, Euro-look 28.7″ diameter wide aluminum (**W style**) base; T-shape construction for added strength and easy cleanability.

Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing user safety by inhibiting seating from rolling away on hard floors.

Unitec seating is available in 3 base styles, 3 seat height ranges and 5 upholstery options. Representative examples are shown on this page.

Model shown with 28.7″ diameter high-profile wide aluminum (**W style**) base, low seat height range with black cloth upholstery. Baseline manufacturing code UNITECW-L-5800

Model shown with 25.6″ diameter high-profile reinforced composite (**R style**) base, low seat height range, urethane seat and backrest. Baseline manufacturing code UNITECR-L-2000

Model shown with 25.6″ diameter high-profile cast aluminum base (**A style**) base, low seat height range with blue vinyl upholstery. Baseline manufacturing code UNITECA-L-0562

A Base
Medium Seat Range
Blue Cloth Upholstery
Standard Adjustable Footring
UNITECA-M-6062

High Seat Range
Blue Cloth Upholstery
Standard Adjustable Footring
UNITECA-H-6062

A Base
Medium Seat Range
Urethane Seat and Backrest
Standard Adjustable Footring
UNITECA-M-2000

High Seat Range
Urethane Seat and Backrest
Standard Adjustable Footring
UNITECA-H-2000

R Base
Medium Seat Range
Blue Vinyl Upholstery
Standard Adjustable Footring
UNITECR-M-0562

High Seat Range
Blue Vinyl Upholstery
Standard Adjustable Footring
UNITECR-H-0562

W Base
Medium Seat Range
Black Vinyl Upholstery
Standard Adjustable Footring
UNITECW-M-0551

High Seat Range
Black Vinyl Upholstery
Standard Adjustable Footring
UNITECW-H-0551

bimos by BioFit™ Collection: Unitec Options & List Pricing

Optional Components, & List Prices

Category	MFG Code	Description	List Price	Notes
Footring	AFP	Adjustable height, 22″ diameter, oval tube construction on solid polished cast aluminum spoke	$19	Adjusts easily without knobs or levers; not available with low height models; replaces standard ATF foot ring
	ATF	Adjustable height, 20″ diameter, cast aluminum	NC	Standard on all medium and high height models. Not available with low height models
Casters & Glides	HG	2″ high Polyamide glides	NC	
	LRO	Dual-wheel casters that lock when seat is occupied	$83	
	RC	Hooded dual-wheel, non-marring resistance casters; lock when seat is unoccupied – standard on most models	NC	Standard on all models
Upholstery		Blue and black vinyl and cloth and black self-skinned urethane options available		Refer to the Seat Height Adjustment Range and Price chart below for pricing per upholstery type

Seat Height Ranges, Manufacturing Codes, Upholstery Options & Baseline List Prices

bimos by BioFit™ Collection: Unitec

Seat Height	MFG Code	Seat-Height Adjustment Range	Base Style	Upholstery Type: Color/Code	List Price
Low	UNITECA-L-(5800 or 6062)	16″– 21.25″	Cast Aluminum	Cloth: Black/5800 or Blue/6062	$517
Low	UNITECA-L-(0551 or 0562)	16″– 21.25″	Cast Aluminum	Vinyl: Black/0551 or Blue/0562	$517
Low	UNITECA-L-2000	15.5″– 20.75″	Cast Aluminum	Urethane: 2000	$566
Medium	UNITECA-M-(5800 or 6062)	18.5″– 26″	Cast Aluminum	Cloth: Black/5800 or Blue/6062	$638
Medium	UNITECA-M-(0551 or 0562)	18.5″– 26″	Cast Aluminum	Vinyl: Black/0551 or Blue/0562	$638
Medium	UNITECA-M-2000	18″– 25.5″	Cast Aluminum	Urethane: 2000	$687
High	UNITECA-H-(5800 or 6062)	21.5″– 31.5″	Cast Aluminum	Cloth: Black/5800 or Blue/6062	$653
High	UNITECA-H-(0551 or 0562)	21.5″– 31.5″	Cast Aluminum	Vinyl: Black/0551 or Blue/0562	$653
High	UNITECA-H-2000	21″– 31″	Cast Aluminum	Urethane: 2000	$702
Low	UNITECR-L-(5800 or 6062)	16″– 21.25″	Reinforced Composite	Cloth: Black/5800 or Blue/6062	$498
Low	UNITECR-L-(0551 or 0562)	16″– 21.25″	Reinforced Composite	Vinyl: Black/0551 or Blue/0562	$498
Low	UNITECR-L-2000	15.5″– 20.75″	Reinforced Composite	Urethane: 2000	$547
Medium	UNITECR-M-(5800 or 6062)	18.5″– 26″	Reinforced Composite	Cloth: Black/5800 or Blue/6062	$619
Medium	UNITECR-M-(0551 or 0562)	18.5″– 26″	Reinforced Composite	Vinyl: Black/0551 or Blue/0562	$619
Medium	UNITECR-M-2000	18″– 25.5″	Reinforced Composite	Urethane: 2000	$668
High	UNITECR-H-(5800 or 6062)	21.5″– 31.5″	Reinforced Composite	Cloth: Black/5800 or Blue/6062	$635
High	UNITECR-H-(0551 or 0562)	21.5″– 31.5″	Reinforced Composite	Vinyl: Black/0551 or Blue/0562	$635
High	UNITECR-H-2000	21″– 31″	Reinforced Composite	Urethane: 2000	$683
Low	UNITECW-L-(5800 or 6062)	16″– 21.25″	Wide Aluminum	Cloth: Black/5800 or Blue/6062	$578
Low	UNITECW-L-(0551 or 0562)	16″– 21.25″	Wide Aluminum	Vinyl: Black/0551 or Blue/0562	$578
Low	UNITECW-L-2000	15.5″– 20.75″	Wide Aluminum	Urethane: 2000	$627
Medium	UNITECW-M-(5800 or 6062)	18.5″– 26″	Wide Aluminum	Cloth: Black/5800 or Blue/6062	$699
Medium	UNITECW-M-(0551 or 0562)	18.5″– 26″	Wide Aluminum	Vinyl: Black/0551 or Blue/0562	$699
Medium	UNITECW-M-2000	18″– 25.5″	Wide Aluminum	Urethane: 2000	$748
High	UNITECW-H-(5800 or 6062)	21.5″– 31.5″	Wide Aluminum	Cloth: Black/5800 or Blue/6062	$714
High	UNITECW-H-(0551 or 0562)	21.5″– 31.5″	Wide Aluminum	Vinyl: Black/0551 or Blue/0562	$714
High	UNITECW-H-2000	21″– 31″	Wide Aluminum	Urethane: 2000	$763

All specifications are nominal. *Only models with 0551 black vinyl upholstery available in Ship Now! program.

Avenue (AE) Series

Profile: This series features saddle-shaped seats and ergonomic backrests for comfort and productivity, and a range of options to meet your needs and budget. Standard features are shown below.

Quick Reference Legend

= Clean Room = ESD

Work Environments:

- Healthcare
- Laboratory
- Static Control/ESD
- Clean Room
- Industrial
- Education
- Office

Many cloth and vinyl upholstery styles available.

15.5″ wide x 14.5″ high backrest with lumbar support and protective panel.

Baseline manufacturing code ▶ for model shown is AEA-L-RC

Black powder-coated paint finish standard on metal parts.

Saddle-shaped, contoured 21″ wide x 19″ deep x 3″ thick seat with waterfall front and internal seatboard bumperguard.

Task control with Soft Touch™ pneumatic seat height adjustment, fixed rearward seat tilt of 3.5°, backrest tilt and backrest height adjustment.

Pneumatics available to provide low, medium and high seat height ranges to accommodate many tasks. Model shown with low seat height version.

Meets CAL 117 fire retardant standards. Treatment to meet CAL TB 133 available as an option.

High-profile Euro-look base; T-shape construction for added strength and easy cleanability. Model shown with 25.6″ diameter cast aluminum (**A style**) base. Additional base styles shown on adjacent images.

Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing user safety by inhibiting seating from rolling away on hard floors.

Model shown with 28.7″ diameter high-profile wide aluminum (**W style**) base, low seat height range. Baseline manufacturing code AEW-L-RC

Model shown with 25.6″ diameter high-profile reinforced composite (**R style**) base, low seat height range. Baseline manufacturing code AER-L-RC

Model shown with 23″ diameter tubular steel (**S style**) base with 21″ diameter affixed footring, low seat height range. Baseline manufacturing code AES-L-RC

S Base
Standard Affixed Footring
Medium Seat Range
Manufacturing Code:
AES-M-RC

Standard Affixed Footring
High Seat Range
Manufacturing Code:
AES-H-RC

A Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
AEA-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
AEA-H-RC-ATF

R Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
AER-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
AER-H-RC-ATF

W Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
AEW-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
AEW-H-RC-ATF

Avenue (AE) Series Options & List Pricing

Optional Components, Upholstery & List Prices

Category	MFG Code	Description	List Price	Notes
Armrests	**ARS**	Height and width adjustable with self-skinned urethane pads	$109	Not available with ISO 3 or ISO 4 performance packages
	ARU	Height and width adjustable with upholstered pads	$136	Not available with ISO 3 or ISO 4 performance packages
	PSAS	Height adjustable with self-skinned urethane pads	$105	
	PSAU	Height adjustable with upholstered pads	$132	
Seat Controls	**FFAC**	Free Float Articulating Control: Pneumatic seat- and backrest-height adjustment; seat and backrest tilt independently with separate levers and can free float or lock into place; of note, seat can tilt forward	$96	$197 on ISO 5 performance package configurations
	EXE	Executive Tilt Control: Pneumatic seat- and backrest-height adjustment; backrest tilt; seat and backrest swivel tilt in unison; tilt tension control knob and single lever seat tilt lock into any position	$144	Only available on models with maximum seat height of 26″ or less
	ASC	Articulating Seat Control: Pneumatic seat- and backrest-height adjustment; seat and backrest tilt independently and lock into place with a single lever	$201	Only available on ISO 3 and ISO 4 performance package models without arms
	SLD	Seat slider bracket allows seat depth adjustment range of up to 2.5″ w/locking positions every 0.5″; add to the standard task, FFAC or EXE controls	$105	Available only on models with R or W bases with low or medium seat height ranges (26″ or less); not recommended on clean room models
Footring	**AFP**	Adjustable height, 22″ diameter, oval tube construction on solid polished cast aluminum spoke	$107	Adjusts easily without knobs or levers; not available with low height models or units with S style base
	ATF	Adjustable height, 20″ diameter, cast aluminum	$88	Recommended for medium and high height models with A, W or R bases. Not available with low height models or units with S style base
Casters & Glides	**HG**	2″ high Polyamide glides	NC	
	GFR	Wide, dual-wheel casters for grated floors	$28	Not available with ESD performance packages
	LKRO	Conductive dual-wheel casters that lock when seat is occupied	$83	
	LRO	Dual-wheel casters that lock when seat is occupied	$83	
	MLR	Dual-wheel, soft manual locking	$28	
	RC	Hooded dual-wheel, non-marring resistance casters; lock when seat is unoccupied – standard on most models	NC	
	RK	Hooded dual-wheel, non-marring resistance casters for ESD applications; lock when seat is unoccupied	NC	Standard with ESD performance packages
Upholstery	**COM**	Customer's own material	NC	Contact BioFit for details
	Grade 2		NC	Comes standard on upholstered models unless otherwise noted
	Grade 3		$58	
	Grade 4		$94	
	Grade 5		$172	
Fire Retardant	**C133**	Special upholsteries, foam or barriers as needed to meet California Technical Bulletin 133 & Boston Fire Code; upholstery choices may be limited. Minimums of Grade 2/3 fabric or Grade 3 vinyl are offered.		Contact BioFit for details
Miscellaneous	**SW**	Skid wrapping; net cost per pallet	$27	
	TKB	Tamper-proof non-removable backrest bar	$12	
	VU	Upholstered underwrap to match seat upholstery	$33	
	FM	Memory Foam	$37	

Performance Packages & List Pricing

Category	Class	MFG Code	List Price
ESD		**K**	$235*
Clean Room	ISO 6	**1000**	$163
	ISO 5	**VUV**	$250
	ISO 4	**C10**	$434*
	ISO 4	**N10 (breathable nylon)**	$434*
	ISO 3	**C1**	$434*

Category	Class	MFG Code	List Price
Clean Room/ESD	ISO 6/ESD	**1000-K**	$235*
	ISO 5/ESD	**VUV-K**	$320*
	ISO 4/ESD	**C10-K**	$500*
	ISO 3/ESD	**C1-K**	$500*
Optional Chrome-plated metal parts		**C**	$47†

* Not available with R style base † Add additional $57 for S style base

Seat Height Ranges, Manufacturing Codes & Baseline List Prices

Avenue (**AES**) - Tubular Steel

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	AES-L-RC	18″– 22″	$621
Medium	AES-M-RC	21″– 28″	$638
High	AES-H-RC	25″– 32″	$648

Avenue (**AEA**) - Cast Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	AEA-L-RC	17″– 22″	$629
Medium	AEA-M-RC	19″– 26″	$662
High	AEA-H-RC	22″– 32″	$679

Avenue (**AER**) - Reinforced Composite

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	AER-L-RC	17″– 22″	$610
Medium	AER-M-RC	19″– 26″	$643
High	AER-H-RC	22″– 32″	$660

Avenue (**AEW**) - Wide Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	AEW-L-RC	17″– 22″	$690
Medium	AEW-M-RC	19″– 26″	$723
High	AEW-H-RC	22″– 32″	$740

All specifications are nominal. Contact BioFit regarding upholstery options. Series unavailable in Ship Now! program.

**With Grade 2 upholstery.

Amherst (AM) Series

Profile: A larger saddle-shaped seat and backrest add up to enhanced user performance, plus a variety of options available to suit your environment and budget needs. Standard features are shown below.

Quick Reference Legend

● = Clean Room ● = ESD

Work Environments:

- Healthcare
- Laboratory
- Static Control/ESD
- Clean Room
- Industrial
- Education
- Office

Many cloth and vinyl upholstery styles available.

Baseline manufacturing code for model shown is AMA-L-RC ▶

18″ wide x 19″ high backrest with lumbar support and plastic protective panel.

Black powder-coated paint finish standard on metal parts.

Saddle-shaped, contoured 21″ wide x 19″ deep x 3″ thick seat with waterfall front and internal seatboard bumperguard.

Task control with Soft Touch™ pneumatic seat height adjustment, fixed rearward seat tilt of 3.5°, backrest tilt and backrest height adjustment.

Pneumatics available to provide low, medium and high seat height ranges to accommodate many tasks. Model shown with low seat height version.

Meets CAL 117 fire retardant standards. Treatment to meet CAL TB 133 available as an option.

High-profile Euro-look base; T-shape construction for added strength and easy cleanability. Model shown with 25.6″ diameter cast aluminum (**A style**) base. Additional base styles shown on adjacent images.

Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing user safety by inhibiting seating from rolling away on hard floors.

Model shown with 28.7″ diameter high-profile wide aluminum (**W style**) base, low seat height range. Baseline manufacturing code AMW-L-RC

Model shown with 25.6″ diameter high-profile reinforced composite (**R style**) base, low seat height range. Baseline manufacturing code AMR-L-RC

Model shown with 23″ diameter tubular steel (**S style**) base with 21″ diameter affixed footring, low seat height range. Baseline manufacturing code AMS-L-RC

S Base
Standard Affixed Footring
Medium Seat Range
Manufacturing Code:
AMS-M-RC

High Seat Range
Manufacturing Code:
AMS-H-RC

A Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
AMA-M-RC-ATF

High Seat Range
Manufacturing Code:
AMA-H-RC-ATF

R Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
AMR-M-RC-ATF

High Seat Range
Manufacturing Code:
AMR-H-RC-ATF

W Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
AMW-M-RC-ATF

High Seat Range
Manufacturing Code:
AMW-H-RC-ATF

Amherst (AM) Series Options & List Pricing

Optional Components, Upholstery & List Prices

Category	MFG Code	Description	List Price	Notes
Armrests	**ARS**	Height and width adjustable with self-skinned urethane pads	$109	Not available with ISO 3 or ISO 4 performance packages
	ARU	Height and width adjustable with upholstered pads	$136	Not available with ISO 3 or ISO 4 performance packages
	PSAS	Height adjustable with self-skinned urethane pads	$105	
	PSAU	Height adjustable with upholstered pads	$132	
Seat Controls	**FFAC**	Free Float Articulating Control: Pneumatic seat- and backrest-height adjustment; seat and backrest tilt independently with separate levers and can free float or lock into place; of note, seat can tilt forward	$96	$197 on ISO 5 performance package configurations
	EXE	Executive Tilt Control: Pneumatic seat- and backrest-height adjustment; backrest tilt; seat and backrest swivel tilt in unison; tilt tension control knob and single lever seat tilt lock into any position	$144	Only available on models with maximum seat height of 26″ or less
	ASC	Articulating Seat Control: Pneumatic seat- and backrest-height adjustment; seat and backrest tilt independently and lock into place with a single lever	$201	Only available on ISO 3 and ISO 4 performance package models without arms
	SLD	Seat slider bracket allows seat depth adjustment range of up to 2.5″ w/locking positions every 0.5″; add to the standard task, FFAC or EXE controls	$105	Available only on models with R or W bases with low or medium seat height ranges (26″ or less); not recommended on clean room models
Footring	**AFP**	Adjustable height, 22″ diameter, oval tube construction on solid polished cast aluminum spoke	$107	Adjusts easily without knobs or levers; not available with low height models or units with S style base
	ATF	Adjustable height, 20″ diameter, cast aluminum	$88	Recommended for medium and high height models with A, W or R bases. Not available with low height models or units with S style base
Casters & Glides	**HG**	2″ high Polyamide glides	NC	
	GFR	Wide, dual-wheel casters for grated floors	$28	Not available with ESD performance packages
	LKRO	Conductive dual-wheel casters that lock when seat is occupied	$83	
	LRO	Dual-wheel casters that lock when seat is occupied	$83	
	MLR	Dual-wheel, soft manual locking	$28	
	RC	Hooded dual-wheel, non-marring resistance casters; lock when seat is unoccupied – standard on most models	NC	
	RK	Hooded dual-wheel, non-marring resistance casters for ESD applications; lock when seat is unoccupied	NC	Standard with ESD performance packages
Upholstery	**COM**	Customer's own material	NC	Contact BioFit for details
	Grade 2		NC	Comes standard on upholstered models unless otherwise noted
	Grade 3		$58	
	Grade 4		$94	
	Grade 5		$172	
Fire Retardant	**C133**	Special upholsteries, foam or barriers as needed to meet California Technical Bulletin 133 & Boston Fire Code; upholstery choices may be limited. Minimums of Grade 2/3 fabric or Grade 3 vinyl are offered.		Contact BioFit for details
Miscellaneous	**SW**	Skid wrapping; net cost per pallet	$27	
	TKB	Tamper-proof non-removable backrest bar	$12	
	VU	Upholstered underwrap to match seat upholstery	$33	
	FM	Memory Foam	$37	

Performance Packages & List Pricing

Category	Class	MFG Code	List Price
ESD		**K**	$235*
Clean Room	ISO 6	**1000**	$163
	ISO 5	**VUV**	$250
	ISO 4	**C10**	$434*
	ISO 4	**N10 (breathable nylon)**	$434*
	ISO 3	**C1**	$434*

Category	Class	MFG Code	List Price
Clean Room/ESD	ISO 6/ESD	**1000-K**	$235*
	ISO 5/ESD	**VUV-K**	$320*
	ISO 4/ESD	**C10-K**	$500*
	ISO 3/ESD	**C1-K**	$500*
Optional Chrome-plated metal parts		**C**	$47†

* Not available with R style base † Add additional $57 for S style base

Seat Height Ranges, Manufacturing Codes & Baseline List Prices

Amherst (**AMS**) - Tubular Steel

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	AMS-L-RC	18″– 22″	$678
Medium	AMS-M-RC	21″– 28″	$695
High	AMS-H-RC	25″– 32″	$705

Amherst (**AMA**) - Cast Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	AMA-L-RC	17″– 22″	$686
Medium	AMA-M-RC	19″– 26″	$719
High	AMA-H-RC	22″– 32″	$736

Amherst (**AMR**) - Reinforced Composite

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	AMR-L-RC	17″– 22″	$667
Medium	AMR-M-RC	19″– 26″	$700
High	AMR-H-RC	22″– 32″	$717

Amherst (**AMW**) - Wide Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	AMW-L-RC	17″– 22″	$747
Medium	AMW-M-RC	19″– 26″	$780
High	AMW-H-RC	22″– 32″	$797

All specifications are nominal. Contact BioFit regarding upholstery options. Series unavailable in Ship Now! program.

**With Grade 2 upholstery.

Belize (BE) Series

Profile: The right chair for just about any environment—ergonomic for long days and durable for long- term performance. Available under Ship Now! quick-ship program. Standard features are shown below.

Quick Reference Legend

= Clean Room = ESD = ShipNow

Work Environments:

- Healthcare
- Laboratory
- Clean Room
- Static Control/ESD
- Industrial
- Education
- Office

Many cloth and vinyl upholstery styles available.

Baseline manufacturing code for model shown is BEA-L-RC ▶

15.5″ wide x 14.5″ high backrest with lumbar support and plastic protective panel.

Black powder-coated paint finish standard on metal parts.

Concave 18.5″ wide x 16.5″ deep x 3″ thick seat with internal seatboard bumperguard.

Task control with Soft Touch™ pneumatic seat height adjustment, fixed rearward seat tilt of 3.5°, backrest tilt and backrest height adjustment.

Meets CAL 117 fire retardant standards. Treatment to meet CAL TB 133 available as an option.

Pneumatics available to provide low, medium and high seat height ranges to accommodate many tasks. Model shown with low seat height version.

High-profile Euro-look base; T-shape construction for added strength and easy cleanability. Model shown with 25.6″ diameter cast aluminum (**A style**) base. Additional base styles shown on adjacent images.

Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing user safety by inhibiting seating from rolling away on hard floors.

Model shown with 28.7″ diameter high-profile wide aluminum (**W style**) base, low seat height range. Baseline manufacturing code BEW-L-RC

Model shown with 25.6″ diameter high-profile reinforced composite (**R style**) base, low seat height range. Baseline manufacturing code BER-L-RC

Model shown with 23″ diameter tubular steel (**S style**) base with 21" diameter affixed footring, low seat height range. Baseline manufacturing code BES-L-RC

S Base
Standard Affixed Footring
Medium Seat Range
Manufacturing Code:
BES-M-RC

Standard Affixed Footring
High Seat Range
Manufacturing Code:
BES-H-RC

A Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
BEA-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
BEA-H-RC-ATF

R Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
BER-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
BER-H-RC-ATF

W Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
BEW-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
BEW-H-RC-ATF

Belize (BE) Series Options & List Pricing

Optional Components, Upholstery & List Prices

Category	MFG Code	Description	List Price	Notes
Seats	**A**§	Saddle-shaped, contoured with waterfall front; 21″ wide x 19″ deep X 3″ thick	$109	
Backrest	**M**	Larger ergonomic backrest 18″ wide x 19″ high provides upper & lower back support	$57	Available on models with a seat height no higher than 32″
Armrests	**ARS**§	Height and width adjustable with self-skinned urethane pads	$109	Not available with ISO 3 or ISO 4 performance packages
	ARU§	Height and width adjustable with upholstered pads	$136	Not available with ISO 3 or ISO 4 performance packages
	PSAS	Height adjustable with self-skinned urethane pads	$105	
	PSAU§	Height adjustable with upholstered pads	$132	
Seat Controls	**FFAC**	Free Float Articulating Control: Pneumatic seat- and backrest-height adjustment; seat and backrest tilt independently with separate levers and can free float or lock into place; of note, seat can tilt forward	$96	$197 on ISO 5 performance package configurations
	EXE§	Executive Tilt Control: Pneumatic seat- and backrest-height adjustment; backrest tilt; seat and backrest swivel tilt in unison; tilt tension control knob and single lever seat tilt lock into any position	$144	Only available on models with maximum seat height of 26″ or less
	ASC§	Articulating Seat Control: Pneumatic seat- and backrest-height adjustment; seat and backrest tilt independently and lock into place with a single lever	$201	Only available on ISO 3 and ISO 4 performance package units without arms
Footring	**AFP**	Adjustable height, 22″ diameter, oval tube construction on solid polished cast aluminum spoke	$107	Adjusts easily without knobs or levers; not available with low height models or units with S style base
	ATF	Adjustable height, 20″ diameter, cast aluminum	$88	Recommended for medium and high height models with A, W or R bases. Not available with low height models or units with S style base
Casters & Glides	**HG**	2″ high Polyamide glides	NC	
	GFR§	Wide, dual-wheel casters for grated floors	$28	Not available with ESD performance packages
	LKRO§	Conductive dual-wheel casters that lock when seat is occupied	$83	
	LRO§	Dual-wheel casters that lock when seat is occupied	$83	
	MLR§	Dual-wheel, soft manual locking	$28	
	RC	Hooded dual-wheel, non-marring resistance casters; lock when seat is unoccupied – standard on most models	NC	
	RK	Hooded dual-wheel, non-marring resistance casters for ESD applications; lock when seat is unoccupied	NC	Standard with ESD performance packages
Upholstery	**COM**§	Customer's own material	NC	Contact BioFit for details
	Grade 2		NC	Comes standard on upholstered models unless otherwise noted
	Grade 3§		$58	
	Grade 4§		$94	
	Grade 5§		$172	
Fire Retardant	**C133**§	Special upholsteries, foam or barriers as needed to meet California Technical Bulletin 133 & Boston Fire Code; upholstery choices may be limited. Minimums of Grade 2/3 fabric or Grade 3 vinyl are offered.		Contact BioFit for details
Miscellaneous	**SW**	Skid wrapping; net cost per pallet	$27	
	TKB§	Tamper-proof non-removable backrest bar	$12	
	VU§	Upholstered underwrap to match seat upholstery	$33	

§Options not available under Ship Now! program.

Performance Packages & List Pricing

Category	Class	MFG Code	List Price
ESD		**K**	$235*
Clean Room	ISO 6	**1000**	$163
	ISO 5	**VUV**	$250
	ISO 4	**C10**	$434*
	ISO 4	**N10 (breathable nylon)**	$434*
	ISO 3	**C1**	$434*

Category	Class	MFG Code	List Price
Clean Room/ESD	ISO 6/ESD	**1000-K**	$235*
	ISO 5/ESD	**VUV-K**	$320*
	ISO 4/ESD	**C10-K**	$500*
	ISO 3/ESD	**C1-K**	$500*
Optional Chrome-plated metal parts		**C**	$47†

* Not available with R style base † Add additional $57 for S style base

Seat Height Ranges, Manufacturing Codes & Baseline List Prices

Belize (**BES**) - Tubular Steel

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	BES-L-RC	18″– 22″	$512
Medium	BES-M-RC	21″– 28″	$529
High	BES-H-RC	25″– 32″	$539

Belize (**BEA**) - Cast Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	BEA-L-RC	17″– 22″	$520
Medium	BEA-M-RC	19″– 26″	$553
High	BEA-H-RC	22″– 32″	$570

Belize (**BER**) - Reinforced Composite

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	BER-L-RC	17″– 22″	$501
Medium	BER-M-RC	19″– 26″	$534
High	BER-H-RC	22″– 32″	$551

Belize (**BEW**) - Wide Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	BEW-L-RC	17″– 22″	$581
Medium	BEW-M-RC	19″– 26″	$614
High	BEW-H-RC	22″– 32″	$631

All specifications are nominal. Contact BioFit regarding upholstery options. Series available in Ship Now! program.

**With Grade 2 upholstery

Bridgeport (BT) Series

Ergonomic functionality, a streamlined backrest and Ship Now! quick-ship availability make Bridgeport Series chairs a popular solution for multiple workspaces. Standard features are shown below.

Quick Reference Legend

● = Clean Room ● = ESD ● = ShipNow

Work Environments:

- Healthcare
- Laboratory
- Clean Room
- Static Control/ESD
- Industrial
- Education
- Office

Baseline manufacturing code for model shown is BTA-L-RC ▶

Many cloth and vinyl upholstery styles available.

14.5″ wide x 9.5″ backrest with lumbar support and plastic protective panel.

Black powder-coated paint finish standard on metal parts.

Concave 18.5″ wide x 16.5″ deep x 3″ thick seat with internal seatboard bumperguard.

Task control with Soft Touch™ pneumatic seat height adjustment, fixed rearward seat tilt of 3.5°, backrest tilt and backrest height adjustment.

Meets CAL 117 fire retardant standards. Treatment to meet CAL TB 133 available as an option.

Pneumatics available to provide low, medium and high seat height ranges to accommodate many tasks. Model shown with low seat height version.

High-profile Euro-look base; T-shape construction for added strength and easy cleanability. Model shown with 25.6″ diameter cast aluminum (**A style**) base. Additional base styles shown on adjacent images.

Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing user safety by inhibiting seating from rolling away on hard floors.

Model shown with 28.7″ diameter high-profile wide aluminum (**W style**) base, low seat height range. Baseline manufacturing code BTW-L-RC

Model shown with 25.6″ diameter high-profile reinforced composite (**R style**) base, low seat height range. Baseline manufacturing code BTR-L-RC

Model shown with 23″ diameter tubular steel (**S style**) base with 21” diameter affixed footring, low seat height range. Baseline manufacturing code BTS-L-RC

S Base
Standard Affixed Footring
Medium Seat Range
Manufacturing Code:
BTS-M-RC

Standard Affixed Footring
High Seat Range
Manufacturing Code:
BTS-H-RC

A Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
BTA-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
BTA-H-RC-ATF

R Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
BTR-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
BTR-H-RC-ATF

W Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
BTW-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
BTW-H-RC-ATF

Bridgeport (BT) Series Options & List Pricing

Optional Components, Upholstery & List Prices

Category	MFG Code	Description	List Price	Notes
Seats	**A**§	Saddle-shaped, contoured with waterfall front; 21″ wide x 19″ deep X 3″ thick	$109	
Backrest	**M**	Larger ergonomic backrest 18″ wide x 19″ high provides upper & lower back support	$88	Available on models with a seat height no higher than 32″
Armrests	**ARS**§	Height and width adjustable with self-skinned urethane pads	$109	Not available with ISO 3 or ISO 4 performance packages
	ARU§	Height and width adjustable with upholstered pads	$136	Not available with ISO 3 or ISO 4 performance packages
	PSAS	Height adjustable with self-skinned urethane pads	$105	
	PSAU§	Height adjustable with upholstered pads	$132	
Seat Controls	**FFAC**	Free Float Articulating Control: Pneumatic seat- and backrest-height adjustment; seat and backrest tilt independently with separate levers and can free float or lock into place; of note, seat can tilt forward	$96	$197 on ISO 5 performance package configurations
	EXE§	Executive Tilt Control: Pneumatic seat- and backrest-height adjustment; backrest tilt; seat and backrest swivel tilt in unison; tilt tension control knob and single lever seat tilt lock into any position	$144	Only available on models with maximum seat height of 26″ or less
	ASC§	Articulating Seat Control: Pneumatic seat- and backrest-height adjustment; seat and backrest tilt independently and lock into place with a single lever	$201	Only available on ISO 3 and ISO 4 performance package units without arms
Footring	**AFP**	Adjustable height, 22″ diameter, oval tube construction on solid polished cast aluminum spoke	$107	Adjusts easily without knobs or levers; not available with low height models or units with S style base
	ATF	Adjustable height, 20″ diameter, cast aluminum	$88	Recommended for medium and high height models with A, W or R bases. Not available with low height models or units with S style base
Casters & Glides	**HG**	2″ high Polyamide glides	NC	
	GFR§	Wide, dual-wheel casters for grated floors	$28	Not available with ESD performance packages
	LKRO§	Conductive dual-wheel casters that lock when seat is occupied	$83	
	LRO§	Dual-wheel casters that lock when seat is occupied	$83	
	MLR§	Dual-wheel, soft manual locking	$28	
	RC	Hooded dual-wheel, non-marring resistance casters; lock when seat is unoccupied – standard on most models	NC	
	RK	Hooded dual-wheel, non-marring resistance casters for ESD applications; lock when seat is unoccupied	NC	Standard with ESD performance packages
Upholstery	**COM**§	Customer's own material	NC	Contact BioFit for pricing
	Grade 2		NC	Comes standard on upholstered models unless otherwise noted
	Grade 3§		$58	
	Grade 4§		$94	
	Grade 5§		$172	
Fire Retardant	**C133**§	Special upholsteries, foam or barriers as needed to meet California Technical Bulletin 133 & Boston Fire Code; upholstery choices may be limited. Minimums of Grade 2/3 fabric or Grade 3 vinyl are offered.		Contact BioFit for details
Miscellaneous	**SW**	Skid wrapping; net cost per pallet	$27	
	TKB§	Tamper-proof non-removable backrest bar	$12	
	VU§	Upholstered underwrap to match seat upholstery	$33	

§Options not available under Ship Now! program.

Performance Packages & List Pricing

Category	Class	MFG Code	List Price
ESD		**K**	$235*
Clean Room	ISO 6	**1000**	$163
	ISO 5	**VUV**	$250
	ISO 4	**C10**	$434*
	ISO 4	**N10 (breathable nylon)**	$434*
	ISO 3	**C1**	$434*

Category	Class	MFG Code	List Price
Clean Room/ESD	ISO 6/ESD	**1000-K**	$235*
	ISO 5/ESD	**VUV-K**	$320*
	ISO 4/ESD	**C10-K**	$500*
	ISO 3/ESD	**C1-K**	$500*
Optional Chrome-plated metal parts		**C**	$47†

* Not available with R style base † Add additional $57for S style base

Seat Height Ranges, Manufacturing Codes & Baseline List Prices

Bridgeport (**BTS**) - Tubular Steel

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	**BTS-L-RC**	18″– 22″	$481
Medium	**BTS-M-RC**	21″– 28″	$498
High	**BTS-H-RC**	25″– 32″	$508

Bridgeport (**BTA**) - Cast Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	**BTA-L-RC**	17″– 22″	$489
Medium	**BTA-M-RC**	19″– 26″	$522
High	**BTA-H-RC**	22″– 32″	$539

Bridgeport (**BTR**) - Reinforced Composite

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	**BTR-L-RC**	17″– 22″	$470
Medium	**BTR-M-RC**	19″– 26″	$503
High	**BTR-H-RC**	22″– 32″	$520

Bridgeport (**BTW**) - Wide Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	**BTW-L-RC**	17″– 22″	$550
Medium	**BTW-M-RC**	19″– 26″	$583
High	**BTW-H-RC**	22″– 32″	$600

All specifications are nominal. Contact BioFit regarding upholstery options. Series available in Ship Now! program.

** With Grade 2 upholstery

Elite (EE) Series

Profile: Built to meet clean room demands, functional design and versatility make Elite ideal for nearly any workspace. Available under Ship Now! quick-ship program. Standard features are shown below.

Quick Reference Legend

● = Clean Room ● = ESD ● = ShipNow

Work Environments:

- Healthcare
- Laboratory
- Clean Room
- Static Control/ESD
- Industrial
- Education
- Office

Model shown with 28.7″ diameter high-profile wide aluminum (**W style**) base, low seat height range. Baseline manufacturing code EEW-L-RC

Model shown with 25.6″ diameter high-profile reinforced composite (**R style**) base, low seat height range. Baseline manufacturing code EER-L-RC

Model shown with 23″ diameter tubular steel (**S style**) base with 21" diameter affixed footring, low seat height range. Baseline manufacturing code EES-L-RC

S Base
Standard Affixed Footring
Medium Seat Range
Manufacturing Code:
EES-M-RC

Standard Affixed Footring
High Seat Range
Manufacturing Code:
EES-H-RC

A Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
EEA-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
EEA-H-RC-ATF

R Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
EER-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
EER-H-RC-ATF

W Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
EEW-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
EEW-H-RC-ATF

Elite (EE) Series Options & List Pricing

Optional Components, Upholstery & List Prices

Category	MFG Code	Description	List Price	Notes
Seats	**A**§	Saddle-shaped, contoured with waterfall front; 21″ wide x 19″ deep X 3″ thick	$52	
Backrest	**M**	Larger ergonomic backrest 18″ wide x 19″ high provides upper & lower back support	$57	Available on models with a seat height no higher than 32″
Armrests	**ARS**§	Height and width adjustable with self-skinned urethane pads	$109	Not available with ISO 3 or ISO 4 performance packages
	ARU§	Height and width adjustable with upholstered pads	$136	Not available with ISO 3 or ISO 4 performance packages
	PSAS	Height adjustable with self-skinned urethane pads	$105	
	PSAU§	Height adjustable with upholstered pads	$132	
Seat Controls	**FFAC**	Free Float Articulating Control: Pneumatic seat- and backrest-height adjustment; seat and backrest tilt independently with separate levers and can free float or lock into place; of note, seat can tilt forward	$96	$197 on ISO 5 performance package configurations
	EXE§	Executive Tilt Control: Pneumatic seat- and backrest-height adjustment; backrest tilt; seat and backrest swivel tilt in unison; tilt tension control knob and single lever seat tilt lock into any position	$144	Only available on models with maximum seat height of 26″ or less
	ASC§	Articulating Seat Control: Pneumatic seat- and backrest-height adjustment; seat and backrest tilt independently and lock into place with a single lever	$201	Only available on ISO 3 and ISO 4 performance package units without arms
Footring	**AFP**	Adjustable height, 22″ diameter, oval tube construction on solid polished cast aluminum spoke	$107	Adjusts easily without knobs or levers; not available with low height models or units with S style base
	ATF	Adjustable height, 20″ diameter, cast aluminum	$88	Recommended for medium and high height models with A, W or R bases. Not available with low height models or units with S style base
Casters & Glides	**HG**	2″ high Polyamide glides	NC	
	GFR§	Wide, dual-wheel casters for grated floors	$28	Not available with ESD performance packages
	LKRO§	Conductive dual-wheel casters that lock when seat is occupied	$83	
	LRO§	Dual-wheel casters that lock when seat is occupied	$83	
	MLR§	Dual-wheel, soft manual locking	$28	
	RC	Hooded dual-wheel, non-marring resistance casters; lock when seat is unoccupied – standard on most models	NC	
	RK	Hooded dual-wheel, non-marring resistance casters for ESD applications; lock when seat is unoccupied	NC	Standard with ESD performance packages
Upholstery	**COM**§	Customer's own material	NC	Contact BioFit for details
	Grade 2		NC	Comes standard on upholstered models unless otherwise noted
	Grade 3§		$58	
	Grade 4§		$94	
	Grade 5§		$172	
Fire Retardant	**C133**§	Special upholsteries, foam or barriers as needed to meet California Technical Bulletin 133 & Boston Fire Code; upholstery choices may be limited. Minimums of Grade 2/3 fabric or Grade 3 vinyl are offered.		Contact BioFit for details
Miscellaneous	**SW**	Skid wrapping; net cost per pallet	$27	
	TKB§	Tamper-proof non-removable backrest bar	$12	
	VU§	Upholstered underwrap to match seat upholstery	$33	
	FM§	Memory Foam	$37	

§Options not available under Ship Now! program.

Performance Packages & List Pricing

Category	Class	MFG Code	List Price
ESD		**K**	$235*
Clean Room	ISO 6	**1000**	$163
	ISO 5	**VUV**	$250
	ISO 4	**C10**	$434*
	ISO 4	**N10 (breathable nylon)**	$434*
	ISO 3	**C1**	$434*

Category	Class	MFG Code	List Price
Clean Room/ESD	ISO 6/ESD	**1000-K**	$235*
	ISO 5/ESD	**VUV-K**	$320*
	ISO 4/ESD	**C10-K**	$500*
	ISO 3/ESD	**C1-K**	$500*
Optional Chrome-plated metal parts		**C**	$47†

* Not available with R style base † Add additional $57 for S style base

Seat Height Ranges, Manufacturing Codes & Baseline List Prices

Elite (**EES**) - Tubular Steel

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	EES-L-RC	18″– 22″	$569
Medium	EES-M-RC	21″– 28″	$586
High	EES-H-RC	25″– 32″	$596

Elite (**EEA**) - Cast Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	EEA-L-RC	17″– 22″	$577
Medium	EEA-M-RC	19″– 26″	$610
High	EEA-H-RC	22″– 32″	$627

Elite (**EER**) - Reinforced Composite

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	EER-L-RC	17″– 22″	$558
Medium	EER-M-RC	19″– 26″	$591
High	EER-H-RC	22″– 32″	$608

Elite (**EEW**) - Wide Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	EEW-L-RC	17″– 22″	$638
Medium	EEW-M-RC	19″– 26″	$671
High	EEW-H-RC	22″– 32″	$688

All specifications are nominal. Contact BioFit regarding upholstery options. Series available in Ship Now! program.

** With Grade 2 upholstery

Eton (ET) Series

Profile: A wide array of options enable the Eton to be configured for a range of workspaces. Readily available under the BioFit Ship Now! quick-ship program. Standard features are shown below.

Quick Reference Legend

● = Clean Room ● = ESD ● = ShipNow

Work Environments:

- Healthcare
- Laboratory
- Clean Room
- Static Control/ESD
- Industrial
- Education
- Office

Many cloth and vinyl upholstery styles available.

Baseline manufacturing code for model shown is ETA-L-RC ▶

14.5″ wide x 9.5″ high backrest with lumbar support and plastic protective panel.

Black powder-coated paint finish standard on metal parts.

Ergonomic 18.5″ wide x 17″ deep x 3″ thick seat with four-way contouring and internal seat board bumperguard.

Task control with Soft Touch™ pneumatic seat height adjustment, fixed rearward seat tilt of 3.5°, backrest tilt and backrest height adjustment.

Meets CAL 117 fire retardant standards. Treatment to meet CAL TB 133 available as an option.

Pneumatics available to provide low, medium and high seat height ranges to accommodate many tasks. Model shown with low seat height version.

High-profile Euro-look base; T-shape construction for added strength and easy cleanability. Model shown with 25.6″ diameter cast aluminum (**A style**) base. Additional base styles shown on adjacent images.

Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing user safety by inhibiting seating from rolling away on hard floors.

Model shown with 28.7″ diameter high-profile wide aluminum (**W style**) base, low seat height range. Baseline manufacturing code ETW-L-RC

Model shown with 25.6″ diameter high-profile reinforced composite (**R style**) base, low seat height range. Baseline manufacturing code ETR-L-RC

Model shown with 23″ diameter tubular steel (**S style**) base with 21″ diameter affixed footring, low seat height range. Baseline manufacturing code ETS-L-RC

S Base
Standard Affixed Footring
Medium Seat Range
Manufacturing Code:
ETS-M-RC

Standard Affixed Footring
High Seat Range
Manufacturing Code:
ETS-H-RC

A Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
ETA-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
ETA-H-RC-ATF

R Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
ETR-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
ETR-H-RC-ATF

W Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
ETW-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
ETW-H-RC-ATF

Eton (ET) Series Options & List Pricing

Optional Components, Upholstery & List Prices

Category	MFG Code	Description	List Price	Notes
Seats	A§	Saddle-shaped, contoured with waterfall front; 21″ wide x 19″ deep X 3″ thick	$52	
Backrest	M	Larger ergonomic backrest 18″ wide x 19″ high provides upper & lower back support	$88	Available on models with a seat height no higher than 32″
Armrests	ARS§	Height and width adjustable with self-skinned urethane pads	$109	Not available with ISO 3 or ISO 4 performance packages
	ARU§	Height and width adjustable with upholstered pads	$136	Not available with ISO 3 or ISO 4 performance packages
	PSAS	Height adjustable with self-skinned urethane pads	$105	
	PSAU§	Height adjustable with upholstered pads	$132	
Seat Controls	FFAC	Free Float Articulating Control: Pneumatic seat- and backrest-height adjustment; seat and backrest tilt independently with separate levers and can free float or lock into place; of note, seat can tilt forward	$96	$197 on ISO 5 performance package configurations
	EXE§	Executive Tilt Control: Pneumatic seat- and backrest-height adjustment; backrest tilt; seat and backrest swivel tilt in unison; tilt tension control knob and single lever seat tilt lock into any position	$144	Only available on models with maximum seat height of 26″ or less
	ASC§	Articulating Seat Control: Pneumatic seat- and backrest-height adjustment; seat and backrest tilt independently and lock into place with a single lever	$201	Only available on ISO 3 and ISO 4 performance package units without arms
Footring	AFP	Adjustable height, 22″ diameter, oval tube construction on solid polished cast aluminum spoke	$107	Adjusts easily without knobs or levers; not available with low height models or units with S style base
	ATF	Adjustable height, 20″ diameter, cast aluminum	$88	Recommended for medium and high height models with A, W or R bases. Not available with low height models or units with S style base
Casters & Glides	HG	2″ high Polyamide glides	NC	
	GFR§	Wide, dual-wheel casters for grated floors	$28	Not available with ESD performance packages
	LKRO§	Conductive dual-wheel casters that lock when seat is occupied	$83	
	LRO§	Dual-wheel casters that lock when seat is occupied	$83	
	MLR§	Dual-wheel, soft manual locking	$28	
	RC	Hooded dual-wheel, non-marring resistance casters; lock when seat is unoccupied – standard on most models	NC	
	RK	Hooded dual-wheel, non-marring resistance casters for ESD applications; lock when seat is unoccupied	NC	Standard with ESD performance packages
Upholstery	COM§	Customer's own material	NC	Contact BioFit for details
	Grade 2		NC	Comes standard on upholstered models unless otherwise noted
	Grade 3§		$58	
	Grade 4§		$94	
	Grade 5§		$172	
Fire Retardant	C133§	Special upholsteries, foam or barriers as needed to meet California Technical Bulletin 133 & Boston Fire Code; upholstery choices may be limited. Minimums of Grade 2/3 fabric or Grade 3 vinyl are offered.		Contact BioFit for details
Miscellaneous	SW	Skid wrapping; net cost per pallet	$27	
	TKB§	Tamper-proof non-removable backrest bar	$12	
	VU§	Upholstered underwrap to match seat upholstery	$33	
	FM§	Memory Foam	$37	

§Options not available under Ship Now! program.

Performance Packages & List Pricing

Category	Class	MFG Code	List Price
ESD		**K**	$235*
Clean Room	ISO 6	**1000**	$163
	ISO 5	**VUV**	$250
	ISO 4	**C10**	$434*
	ISO 4	**N10 (breathable nylon)**	$434*
	ISO 3	**C1**	$434*

Category	Class	MFG Code	List Price
Clean Room/ESD	ISO 6/ESD	**1000-K**	$235*
	ISO 5/ESD	**VUV-K**	$320*
	ISO 4/ESD	**C10-K**	$500*
	ISO 3/ESD	**C1-K**	$500*
Optional Chrome-plated metal parts		**C**	$47†

* Not available with R style base † Add additional $57 for S style base

Seat Height Ranges, Manufacturing Codes & Baseline List Prices

Eton (**ETS**) - Tubular Steel

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	ETS-L-RC	18″– 22″	$538
Medium	ETS-M-RC	21″– 28″	$555
High	ETS-H-RC	25″– 32″	$565

Eton (**ETA**) - Cast Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	ETA-L-RC	17″– 22″	$546
Medium	ETA-M-RC	19″– 26″	$579
High	ETA-H-RC	22″– 32″	$596

Eton (**ETR**) - Reinforced Composite

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	ETR-L-RC	17″– 22″	$527
Medium	ETR-M-RC	19″– 26″	$560
High	ETR-H-RC	22″– 32″	$577

Eton(**ETW**) - Wide Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	ETW-L-RC	17″– 22″	$607
Medium	ETW-M-RC	19″– 26″	$640
High	ETW-H-RC	22″– 32″	$657

All specifications are nominal. Contact BioFit regarding upholstery options. Series available in Ship Now! program.

** With Grade 2 upholstery

Sewn Seams FC Series

Profile: This series is highlighted by sewn seams upholstery to minimize foam compression and enhance long-term user comfort. Customizable with numerous options. Standard features are shown below.

Quick Reference Legend

● = ESD

Work Environments:

- Healthcare
- Static Control/ESD
- Industrial
- Education
- Office

Many cloth and vinyl upholstery styles available.

Baseline manufacturing code for model shown is FCA-L-RC ▶

18″ wide x 19″ high backrest with lumbar support, sewn seams and plastic protective panel.

Black powder-coated paint finish standard on metal parts.

Saddle-shaped, contoured 21″ wide x 19″ deep x 3″ thick seat with sewn seams, waterfall front and internal seat board bumperguard.

Task control with Soft Touch™ pneumatic seat height adjustment, fixed rearward seat tilt of 3.5°, backrest tilt and backrest height adjustment.

Meets CAL 117 fire retardant standards. Treatment to meet CAL TB 133 available as an option.

Pneumatics available to provide low, medium and high seat height ranges to accommodate many tasks. Model shown with low seat height version.

High-profile Euro-look base; T-shape construction for added strength and easy cleanability. Model shown with 25.6″ diameter cast aluminum (**A style**) base. Additional base styles shown on adjacent images.

Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing user safety by inhibiting seating from rolling away on hard floors.

Model shown with 28.7″ diameter high-profile wide aluminum (**W style**) base, low seat height range. Baseline manufacturing code FCW-L-RC

Model shown with 25.6″ diameter high-profile reinforced composite (**R style**) base, low seat height range. Baseline manufacturing code FCR-L-RC

Model shown with 23″ diameter tubular steel (**S style**) base with 21″ diameter affixed footring, low seat height range. Baseline manufacturing code FCS-L-RC

S Base
S Base
Standard Affixed Footring
Medium Seat Range
Manufacturing Code:
FCS-M-RC

Standard Affixed Footring
High Seat Range
Manufacturing Code:
FCS-H-RC

A Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
FCA-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
FCA-H-RC-ATF

R Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
FCR-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
FCR-H-RC-ATF

W Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
FCW-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
FCW-H-RC-ATF

Sewn Seams FC Series Options & List Pricing

Optional Components, Upholstery & List Prices

Category	MFG Code	Description	List Price	Notes
Armrest	**ARS**	Height and width adjustable with self-skinned urethane pads	$109	
	ARU	Height and width adjustable with upholstered pads	$136	
	PSAS	Height adjustable with self-skinned urethane pads	$105	
	PSAU	Height adjustable with upholstered pads	$132	
Seat Controls	**FFAC**	Free Float Articulating Control: Pneumatic seat- and backrest-height adjustment; seat and backrest tilt independently with separate levers and can free float or lock into place; of note, seat can tilt forward	$96	
	EXE	Executive Tilt Control: Pneumatic seat- and backrest-height adjustment; backrest tilt; seat and backrest swivel tilt in unison; tilt tension control knob and single lever seat tilt lock into any position	$144	Only available on models with maximum seat height of 26″ or less
	SLD	Seat slider bracket allows seat depth adjustment range of up to 2.5″ w/locking positions every 0.5″; add to the standard task, FFAC or EXE controls	$105	Available only on models with R or W bases with low or medium seat height ranges (26″ or less); not recommended on clean room models
Footring	**AFP**	Adjustable height, 22″ diameter, oval tube construction on solid polished cast aluminum spoke	$107	Adjusts easily without knobs or levers; not available with low height models or units with S style base
	ATF	Adjustable height, 20″ diameter, cast aluminum	$88	Recommended for medium and high height models with A, W or R bases. Not available with low height models or units with S style base
Casters & Glides	**HG**	2″ high Polyamide glides	NC	
	GFR	Wide, dual-wheel casters for grated floors	$28	Not available with ESD performance packages
	LKRO	Conductive dual-wheel casters that lock when seat is occupied	$83	
	LRO	Dual-wheel casters that lock when seat is occupied	$83	
	MLR	Dual-wheel, soft manual locking	$28	
	RC	Hooded dual-wheel, non-marring resistance casters; lock when seat is unoccupied – standard on most models	NC	
	RK	Hooded dual-wheel, non-marring resistance casters for ESD applications; lock when seat is unoccupied	NC	Standard with ESD performance packages
Upholstery	**COM**	Customer's own material	NC	Contact BioFit for details
	Grade 2		NC	Comes standard on upholstered models unless otherwise noted
	Grade 3		$58	
	Grade 4		$94	
	Grade 5		$172	
Fire Retardant	**C133**	Special upholsteries, foam or barriers as needed to meet California Technical Bulletin 133 & Boston Fire Code; upholstery choices may be limited. Minimums of Grade 2/3 fabric or Grade 3 vinyl are offered.		Contact BioFit for details
Miscellaneous	**SW**	Skid wrapping; net cost per pallet	$27	
	TKB	Tamper-proof non-removable backrest bar	$12	
	VU	Upholstered underwrap to match seat upholstery	$33	
	FM	Memory Foam	$70	

Performance Packages & List Pricing

Category	MFG Code	List Price
ESD	**K**	$235*
Optional Chrome plated metal parts	**C**	$47†

* Not available with R style base † Add additional $57 for S style base

Seat Height Ranges, Manufacturing Codes & Baseline List Prices

Sewn Seams FC (**FCS**) - Tubular Steel

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	FCS-L-RC	18″– 22″	$763
Medium	FCS-M-RC	21″– 28″	$780
High	FCS-H-RC	25″– 32″	$790

Sewn Seams FC (**FCA**) - Cast Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	FCA-L-RC	17″– 22″	$771
Medium	FCA-M-RC	19″– 26″	$804
High	FCA-H-RC	22″– 32″	$821

Sewn Seams FC (**FCR**) - Reinforced Composite

Chair Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	FCR-L-RC	17″– 22″	$752
Medium	FCR-M-RC	19″– 26″	$785
High	FCR-H-RC	22″– 32″	$802

Sewn Seams FC (**FCW**) - Wide Aluminum

Chair Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	FCW-L-RC	17″– 22″	$832
Medium	FCW-M-RC	19″– 26″	$865
High	FCW-H-RC	22″– 32″	$882

All specifications are nominal. Contact BioFit regarding upholstery options. Series unavailable in Ship Now! program.

** With Grade 2 upholstery

Sewn Seams FL Series

Profile: This series is highlighted by a larger seat and upholstery with sewn seams to minimize cushion foam compression – enhancing comfort, performance and looks. Standard features are shown below.

Quick Reference Legend

● = ESD

Work Environments:

- Healthcare
- Static Control/ESD
- Industrial
- Education
- Office

Many cloth and vinyl upholstery styles available.

Baseline manufacturing code for model shown is FLA-L-RC ▶

15.5″ wide x 14.5″ high backrest with lumbar support, sewn seams and plastic protective panel.

Black powder-coated paint finish standard on metal parts.

Saddle-shaped, contoured 21″ wide x 19″ deep x 3″ thick seat with sewn seams, waterfall front and internal seat board bumperguard.

Task control with Soft Touch™ pneumatic seat height adjustment, fixed rearward seat tilt of 3.5°, backrest tilt and backrest height adjustment.

Meets CAL 117 fire retardant standards. Treatment to meet CAL TB 133 available as an option.

Pneumatics available to provide low, medium and high seat height ranges to accommodate many tasks. Model shown with low seat height version.

High-profile Euro-look base; T-shape construction for added strength and easy cleanability. Model shown with 25.6″ diameter cast aluminum (**A style**) base. Additional base styles shown on adjacent images.

Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing user safety by inhibiting seating from rolling away on hard floors.

Model shown with 28.7″ diameter high-profile wide aluminum (**W style**) base, low seat height range. Baseline manufacturing code FLW-L-RC

Model shown with 25.6″ diameter high-profile reinforced composite (**R style**) base, low seat height range. Baseline manufacturing code FLR-L-RC

Model shown with 23″ diameter tubular steel (**S style**) base with 21″ diameter affixed footring, low seat height range. Baseline manufacturing code FLS-L-RC

S Base
Standard Affixed Footring
Medium Seat Range
Manufacturing Code:
FLS-M-RC

Standard Affixed Footring
High Seat Range
Manufacturing Code:
FLS-H-RC

A Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
FLA-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
FLA-H-RC-ATF

R Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
FLR-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
FLR-H-RC-ATF

W Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
FLW-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
FLW-H-RC-ATF

Sewn Seams FL Series Options & List Pricing

Optional Components, Upholstery & List Prices

Category	MFG Code	Description	List Price	Notes
Armrest	**ARS**	Height and width adjustable with self-skinned urethane pads	$109	
	ARU	Height and width adjustable with upholstered pads	$136	
	PSAS	Height adjustable with self-skinned urethane pads	$105	
	PSAU	Height adjustable with upholstered pads	$132	
Seat Controls	**FFAC**	Free Float Articulating Control: Pneumatic seat- and backrest-height adjustment; seat and backrest tilt independently with separate levers and can free float or lock into place; of note, seat can tilt forward	$96	
	EXE	Executive Tilt Control: Pneumatic seat- and backrest-height adjustment; backrest tilt; seat and backrest swivel tilt in unison; tilt tension control knob and single lever seat tilt lock into any position	$144	Only available on models with maximum seat height of 26″ or less
	SLD	Seat slider bracket allows seat depth adjustment range of up to 2.5″ w/locking positions every 0.5″; add to the standard task, FFAC or EXE controls	$105	Available only on models with R or W bases with low or medium seat height ranges (26″ or less); not recommended on clean room models
Footring	**AFP**	Adjustable height, 22″ diameter, oval tube construction on solid polished cast aluminum spoke	$107	Adjusts easily without knobs or levers; not available with low height models or units with S style base
	ATF	Adjustable height, 20″ diameter, cast aluminum	$88	Recommended for medium and high height models with A, W or R bases. Not available with low height models or units with S style base
Casters & Glides	**HG**	2″ high Polyamide glides	NC	
	GFR	Wide, dual-wheel casters for grated floors	$28	Not available with ESD performance packages
	LKRO	Conductive dual-wheel casters that lock when seat is occupied	$83	
	LRO	Dual-wheel casters that lock when seat is occupied	$83	
	MLR	Dual-wheel, soft manual locking	$28	
	RC	Hooded dual-wheel, non-marring resistance casters; lock when seat is unoccupied – standard on most models	NC	
	RK	Hooded dual-wheel, non-marring resistance casters for ESD applications; lock when seat is unoccupied	NC	Standard with ESD performance packages
Upholstery	**COM**	Customer's own material	NC	Contact BioFit for details
	Grade 2		NC	Comes standard on upholstered models unless otherwise noted
	Grade 3		$58	
	Grade 4		$94	
	Grade 5		$172	
Fire Retardant	**C133**	Special upholsteries, foam or barriers as needed to meet California Technical Bulletin 133 & Boston Fire Code; upholstery choices may be limited. Minimums of Grade 2/3 fabric or Grade 3 vinyl are offered.		Contact BioFit for details
Miscellaneous	**SW**	Skid wrapping; net cost per pallet	$27	
	TKB	Tamper-proof non-removable backrest bar	$12	
	VU	Upholstered underwrap to match seat upholstery	$33	
	FM	Memory Foam	$70	

Performance Packages & List Pricing

Category	MFG Code	List Price
ESD	**K**	$235*
Optional Chrome plated metal parts	**C**	$47†

* Not available with R style base † Add additional $57 for S style base

Seat Height Ranges, Manufacturing Codes & Baseline List Prices

Sewn Seams FL (**FLS**) - Tubular Steel

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	FLS-L-RC	18″– 22″	$702
Medium	FLS-M-RC	21″– 28″	$719
High	FLS-H-RC	25″– 32″	$729

Sewn Seams FL (**FLA**) - Cast Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	FLA-L-RC	17″– 22″	$710
Medium	FLA-M-RC	19″– 26″	$743
High	FLA-H-RC	22″– 32″	$760

Sewn Seams FL (**FLR**) - Reinforced Composite

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	FLR-L-RC	17″– 22″	$691
Medium	FLR-M-RC	19″– 26″	$724
High	FLR-H-RC	22″– 32″	$741

Sewn Seams FL (**FLW**) - Wide Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	FLW-L-RC	17″– 22″	$771
Medium	FLW-M-RC	19″– 26″	$804
High	FLW-H-RC	22″– 32″	$821

All specifications are nominal. Contact BioFit regarding upholstery options. Series unavailable in Ship Now! program.

** With Grade 2 upholstery

Sewn Seams HC Series

Profile: Upholstery with sewn seams, a larger backrest and a four-way contoured seat combine to deliver enhanced user comfort throughout the work day. Standard features are shown below.

Quick Reference Legend

● = ESD

Work Environments:

- Healthcare
- Static Control/ESD
- Industrial
- Education
- Office

Many cloth and vinyl upholstery styles available.

Baseline manufacturing code for model shown is HCA-L-RC ▶

18″ wide x 19″ high backrest with lumbar support, sewn seams and plastic protective panel.

Black powder-coated paint finish standard on metal parts.

Ergonomic 18.5″ wide x 17″ deep x 3″ thick seat with sewn seams, waterfall front and internal seat board bumperguard.

Task control with Soft Touch™ pneumatic seat height adjustment, fixed rearward seat tilt of 3.5°, backrest tilt and backrest height adjustment.

Meets CAL 117 fire retardant standards. Treatment to meet CAL TB 133 available as an option.

Pneumatics available to provide low, medium and high seat height ranges to accommodate many tasks. Model shown with low seat height version.

High-profile Euro-look base; T-shape construction for added strength and easy cleanability. Model shown with 25.6″ diameter cast aluminum (**A style)** base. Additional base styles shown on adjacent images.

Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing user safety by inhibiting seating from rolling away on hard floors.

Model shown with 28.7″ diameter high-profile wide aluminum (**W style**) base, low seat height range. Baseline manufacturing code HCW-L-RC

Model shown with 25.6″ diameter high-profile reinforced composite (**R style**) base, low seat height range. Baseline manufacturing code HCR-L-RC

Model shown with 23″ diameter tubular steel (**S style**) base with 21″ diameter affixed footring, low seat height range. Baseline manufacturing code HCS-L-RC

S Base
Standard Affixed Footring
Medium Seat Range
Manufacturing Code:
HCS-M-RC

Standard Affixed Footring
High Seat Range
Manufacturing Code:
HCS-H-RC

A Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
HCA-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
HCA-H-RC-ATF

R Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
HCR-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
HCR-H-RC-ATF

W Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
HCW-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
HCW-H-RC-ATF

Sewn Seams HC Series Options & List Pricing

Optional Components, Upholstery & List Prices

Category	MFG Code	Description	List Price	Notes
Armrest	**ARS**	Height and width adjustable with self-skinned urethane pads	$109	
	ARU	Height and width adjustable with upholstered pads	$136	
	PSAS	Height adjustable with self-skinned urethane pads	$105	
	PSAU	Height adjustable with upholstered pads	$132	
Seat Controls	**FFAC**	Free Float Articulating Control: Pneumatic seat- and backrest-height adjustment; seat and backrest tilt independently with separate levers and can free float or lock into place; of note, seat can tilt forward	$96	
	EXE	Executive Tilt Control: Pneumatic seat- and backrest-height adjustment; backrest tilt; seat and backrest swivel tilt in unison; tilt tension control knob and single lever seat tilt lock into any position	$144	Only available on models with maximum seat height of 26″ or less
Footring	**AFP**	Adjustable height, 22″ diameter, oval tube construction on solid polished cast aluminum spoke	$107	Adjusts easily without knobs or levers; not available with low height models or units with S style base
	ATF	Adjustable height, 20″ diameter, cast aluminum	$88	Recommended for medium and high height models with A, W or R bases. Not available with low height models or units with S style base
Casters & Glides	**HG**	2″ high Polyamide glides	NC	
	GFR	Wide, dual-wheel casters for grated floors	$28	Not available with ESD performance packages
	LKRO	Conductive dual-wheel casters that lock when seat is occupied	$83	
	LRO	Dual-wheel casters that lock when seat is occupied	$83	
	MLR	Dual-wheel, soft manual locking	$28	
	RC	Hooded dual-wheel, non-marring resistance casters; lock when seat is unoccupied – standard on most models	NC	
	RK	Hooded dual-wheel, non-marring resistance casters for ESD applications; lock when seat is unoccupied	NC	Standard with ESD performance packages
Upholstery	**COM**	Customer's own material	NC	Contact BioFit for details
	Grade 2		NC	Comes standard on upholstered models unless otherwise noted
	Grade 3		$58	
	Grade 4		$94	
	Grade 5		$172	
Fire Retardant	**C133**	Special upholsteries, foam or barriers as needed to meet California Technical Bulletin 133 & Boston Fire Code; upholstery choices may be limited. Minimums of Grade 2/3 fabric or Grade 3 vinyl are offered.		Contact BioFit for details
Miscellaneous	**SW**	Skid wrapping; net cost per pallet	$27	
	TKB	Tamper-proof non-removable backrest bar	$12	
	VU	Upholstered underwrap to match seat upholstery	$33	
	FM	Memory Foam	$70	

Performance Packages & List Pricing

Category	MFG Code	List Price
ESD	**K**	$235*
Optional Chrome plated metal parts	**C**	$47†

* Not available with R style base † Add additional $57 for S style base

Seat Height Ranges, Manufacturing Codes & Baseline List Prices

Sewn Seams HC (**HCS**) - Tubular Steel

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	HCS-L-RC	18″– 22″	$710
Medium	HCS-M-RC	21″– 28″	$727
High	HCS-H-RC	25″– 32″	$737

Sewn Seams HC (**HCA**) - Cast Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	HCA-L-RC	17″– 22″	$718
Medium	HCA-M-RC	19″– 26″	$751
High	HCA-H-RC	22″– 32″	$768

Sewn Seams HC (**HCR**) - Reinforced Composite

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	HCR-L-RC	17″– 22″	$699
Medium	HCR-M-RC	19″– 26″	$732
High	HCR-H-RC	22″– 32″	$749

Sewn Seams HC (**HCW**) - Wide Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	HCW-L-RC	17″– 22″	$779
Medium	HCW-M-RC	19″– 26″	$812
High	HCW-H-RC	22″– 32″	$829

All specifications are nominal. Contact BioFit regarding upholstery options. Series unavailable in Ship Now! program.

** With Grade 2 upholstery

Sewn Seams HL Series

Profile: This series is highlighted by upholstery with sewn seams that minimize foam compression of seat and backrest cushions to enhance comfort, performance and looks. Standard features are shown below.

Quick Reference Legend

● = ESD

Work Environments:

- Healthcare
- Static Control/ESD
- Industrial
- Education
- Office

Baseline manufacturing code for model shown is HLA-L-RC ▶

Many cloth and vinyl upholstery styles available.

15.5″ wide x 14.5″ high backrest with lumbar support, sewn seams and plastic protective panel.

Black powder-coated paint finish standard on metal parts.

Ergonomic 18.5″ wide x 17″ deep x 3″ thick seat with sewn seams, waterfall front and internal seat board bumperguard.

Task control with Soft Touch™ pneumatic seat height adjustment, fixed rearward seat tilt of 3.5°, backrest tilt and backrest height adjustment.

Meets CAL 117 fire retardant standards. Treatment to meet CAL TB 133 available as an option.

Pneumatics available to provide low, medium and high seat height ranges to accommodate many tasks. Model shown with low seat height version.

High-profile Euro-look base; T-shape construction for added strength and easy cleanability. Model shown with 25.6″ diameter cast aluminum (**A style**) base. Additional base styles shown on adjacent images.

Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing user safety by inhibiting seating from rolling away on hard floors.

Model shown with 28.7″ diameter high-profile wide aluminum (**W style**) base, low seat height range. Baseline manufacturing code HLW-L-RC

Model shown with 25.6″ diameter high-profile reinforced composite (**R style**) base, low seat height range. Baseline manufacturing code HLR-L-RC

Model shown with 23″ diameter tubular steel (**S style**) base with 21” diameter affixed footring, low seat height range. Baseline manufacturing code HLS-L-RC

S Base
Standard Affixed Footring
Medium Seat Range
Manufacturing Code:
HLS-M-RC

Standard Affixed Footring
High Seat Range
Manufacturing Code:
HLS-H-RC

A Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
HLA-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
HLA-H-RC-ATF

R Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
HLR-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
HLR-H-RC-ATF

W Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
HLW-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
HLW-H-RC-ATF

Sewn Seams HL Series Options & List Pricing

Optional Components, Upholstery & List Prices

Category	MFG Code	Description	List Price	Notes
Armrest	**ARS**	Height and width adjustable with self-skinned urethane pads	$109	
	ARU	Height and width adjustable with upholstered pads	$136	
	PSAS	Height adjustable with self-skinned urethane pads	$105	
	PSAU	Height adjustable with upholstered pads	$132	
Seat Controls	**FFAC**	Free Float Articulating Control: Pneumatic seat- and backrest-height adjustment; seat and backrest tilt independently with separate levers and can free float or lock into place; of note, seat can tilt forward	$96	
	EXE	Executive Tilt Control: Pneumatic seat- and backrest-height adjustment; backrest tilt; seat and backrest swivel tilt in unison; tilt tension control knob and single lever seat tilt lock into any position	$144	Only available on models with maximum seat height of 26″ or less
Footring	**AFP**	Adjustable height, 22″ diameter, oval tube construction on solid polished cast aluminum spoke	$107	Adjusts easily without knobs or levers; not available with low height models or units with S style base
	ATF	Adjustable height, 20″ diameter, cast aluminum	$88	Recommended for medium and high height models with A, W or R bases. Not available with low height models or units with S style base
Casters & Glides	**HG**	2″ high Polyamide glides	NC	
	GFR	Wide, dual-wheel casters for grated floors	$28	Not available with ESD performance packages
	LKRO	Conductive dual-wheel casters that lock when seat is occupied	$83	
	LRO	Dual-wheel casters that lock when seat is occupied	$83	
	MLR	Dual-wheel, soft manual locking	$28	
	RC	Hooded dual-wheel, non-marring resistance casters; lock when seat is unoccupied – standard on most models	NC	
	RK	Hooded dual-wheel, non-marring resistance casters for ESD applications; lock when seat is unoccupied	NC	Standard with ESD performance packages
Upholstery	**COM**	Customer's own material	NC	Contact BioFit for details
	Grade 2		NC	Comes standard on upholstered models unless otherwise noted
	Grade 3		$58	
	Grade 4		$94	
	Grade 5		$172	
Fire Retardant	**C133**	Special upholsteries, foam or barriers as needed to meet California Technical Bulletin 133 & Boston Fire Code; upholstery choices may be limited. Minimums of Grade 2/3 fabric or Grade 3 vinyl are offered.		Contact BioFit for details
Miscellaneous	**SW**	Skid wrapping; net cost per pallet	$27	
	TKB	Tamper-proof non-removable backrest bar	$12	
	VU	Upholstered underwrap to match seat upholstery	$33	
	FM	Memory Foam	$70	

Performance Packages & List Pricing

Category	MFG Code	List Price
ESD	**K***	$235*
Optional Chrome plated metal parts	**C**	$47†

* Not available with R style base † Add additional $57 for S style base

Seat Height Ranges, Manufacturing Codes & Baseline List Prices

Sewn Seams HL (**HLS**) - Tubular Steel

Seat Height	MFG Code	Seat-Height Adjustment Range	Price**
Low	HLS-L-RC	18″– 22″	$649
Medium	HLS-M-RC	21″– 28″	$666
High	HLS-H-RC	25″– 32″	$676

Sewn Seams HL (**HLA**) - Cast Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	Price**
Low	HLA-L-RC	17″– 22″	$657
Medium	HLA-M-RC	19″– 26″	$690
High	HLA-H-RC	22″– 32″	$707

Sewn Seams HL (**HLR**) - Reinforced Composite

Seat Height	MFG Code	Seat-Height Adjustment Range	Price**
Low	HLR-L-RC	17″– 22″	$638
Medium	HLR-M-RC	19″– 26″	$671
High	HLR-H-RC	22″– 32″	$688

Sewn Seams HL (**HLW**) - Wide Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	Price**
Low	HLW-L-RC	17″– 22″	$718
Medium	HLW-M-RC	19″– 26″	$751
High	HLW-H-RC	22″– 32″	$768

All specifications are nominal. Contact BioFit regarding upholstery options. Series unavailable in Ship Now! program.

** With Grade 2 upholstery

Vacuum Formed FC Series

Profile: This series is highlighted by seamless, vacuum-formed upholstery to reduce liquid and bacterial infiltration. Customizable with numerous options. Standard features are shown below.

Quick Reference Legend

● = Clean Room

Work Environments:

- Healthcare
- Clean Room
- Laboratory
- Education

Baseline manufacturing code for model shown is FCA-L-RC-VF ▶

Slate blue and black vinyl upholsteries are standard.

18″ wide x 19″ high backrest with lumbar support and plastic protective panel.

Black powder-coated paint finish standard on metal parts.

Saddle-shaped, contoured 21″ wide x 19″ deep x 3″ thick seat with waterfall front and internal seat board bumperguard.

Task control with Soft Touch™ pneumatic seat height adjustment, fixed rearward seat tilt of 3.5°, backrest tilt and backrest height adjustment.

Meets CAL 117 fire retardant standards. Treatment to meet CAL TB 133 available as an option.

Pneumatics available to provide low, medium and high seat height ranges to accommodate many tasks. Model shown with low seat height version.

High-profile Euro-look base; T-shape construction for added strength and easy cleanability. Model shown with 25.6″ diameter cast aluminum (**A style**) base. Additional base styles shown on adjacent images.

Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing user safety by inhibiting seating from rolling away on hard floors.

Model shown with 28.7″ diameter high-profile wide aluminum (**W style**) base, low seat height range. Baseline manufacturing code FCW-L-RC-VF

Model shown with 25.6″ diameter high-profile reinforced composite (**R style**) base, low seat height range. Baseline manufacturing code FCR-L-RC-VF

Model shown with 23″ diameter tubular steel (**S style**) base with 21” diameter affixed footring, low seat height range. Baseline manufacturing code FCS-L-RC-VF

S Base
Standard Affixed Footring
Medium Seat Range
Manufacturing Code:
FCS-M-RC-VF

Standard Affixed Footring
High Seat Range
Manufacturing Code:
FCS-H-RC-VF

A Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
FCA-M-RC-VF-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
FCA-H-RC-VF-ATF

R Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
FCR-M-RC-VF-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
FCR-H-RC-VF-ATF

W Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
FCW-M-RC-VF-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
FCW-H-RC-VF-ATF

Vacuum Formed FC Series Options & List Pricing

Optional Components, Upholstery & List Prices

Category	MFG Code	Description	List Price	Notes
Armrest	**ARS**	Height and width adjustable with self-skinned urethane pads	$109	
	ARU	Height and width adjustable with upholstered pads	$136	
	PSAS	Height adjustable with self-skinned urethane pads	$105	
	PSAU	Height adjustable with upholstered pads	$132	
Seat Controls	**FFAC**	Free Float Articulating Control: Pneumatic seat- and backrest-height adjustment; seat and backrest tilt independently with separate levers and can free float or lock into place; of note, seat can tilt forward	$96	Price is $197 for ISO 5/VUV configurations
	EXE	Executive Tilt Control: Pneumatic seat- and backrest-height adjustment; backrest tilt; seat and backrest swivel tilt in unison; tilt tension control knob and single lever seat tilt lock into any position	$144	Only available on models with maximum seat height of 26″ or less
	ASC	Articulating Seat Control: Pneumatic seat- and backrest-height adjustment; seat and backrest tilt independently and lock into place with a single lever	$201	Only available on ISO 3 and ISO 4 performance packages without armrests
	SLD	Seat slider bracket allows seat depth adjustment range of up to 2.5″ w/locking positions every 0.5″; add to the standard task, FFAC or EXE controls	$105	Available only on models with R or W bases with low or medium seat height ranges (26″ or less); not recommended on clean room models
Footring	**AFP**	Adjustable height, 22″ diameter, oval tube construction on solid polished cast aluminum spoke	$107	Adjusts easily without knobs or levers; not available with low height models or units with S style base
	ATF	Adjustable height, 20″ diameter, cast aluminum	$88	Recommended for medium and high height models with A, W or R bases. Not available with low height models or units with S style base
Casters & Glides	**HG**	2″ high Polyamide glides	NC	
	GFR	Wide, dual-wheel casters for grated floors	$28	Not available with ESD performance packages
	LRO	Dual-wheel casters that lock when seat is occupied	$83	
	MLR	Dual-wheel, soft manual locking	$28	
	RC	Hooded dual-wheel, non-marring resistance casters; lock when seat is unoccupied – standard on most models	NC	
Fire Retardant	**C133**	Special upholsteries, foam or barriers as needed to meet California Technical Bulletin 133 & Boston Fire Code; upholstery choices may be limited. Minimums of Grade 2/3 fabric or Grade 3 vinyl are offered.		Contact BioFit for details
Miscellaneous	**SW**	Skid wrapping; net cost per pallet	$27	
	TKB	Tamper-proof non-removable backrest bar	$12	
	FM	Memory Foam	$70	

Performance Packages & List Pricing

Category	Class	MFG Code	List Price
Clean Room	ISO 6	**1000**	$163
	ISO 5	**VUV**	$250
	ISO 4*	**C10**	$434
	ISO 3*	**C1**	$434
Optional Chrome-plated metal parts		**C**	$47†

* Not available with R style base † Add additional $57 for S style base

Seat Height Ranges, Manufacturing Codes & Baseline List Prices

Vacuum Formed FC (**FCS**) - Tubular Steel

Seat Height	MFG Code	Seat-Height Adjustment Range	Price**
Low	FCS-L-RC-VF	18″– 22″	$763
Medium	FCS-M-RC-VF	21″– 28″	$780
High	FCS-H-RC-VF	25″– 32″	$790

Vacuum Formed FC (**FCA**) - Cast Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	Price**
Low	FCA-L-RC-VF	17″– 22″	$771
Medium	FCA-M-RC-VF	19″– 26″	$804
High	FCA-H-RC-VF	22″– 32″	$821

Vacuum Formed FC (**FCR**) - Reinforced Composite

Seat Height	MFG Code	Seat-Height Adjustment Range	Price**
Low	FCR-L-RC-VF	17″– 22″	$752
Medium	FCR-M-RC-VF	19″– 26″	$785
High	FCR-H-RC-VF	22″– 32″	$802

Vacuum Formed FC (**FCW**) - Wide Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	Price**
Low	FCW-L-RC-VF	17″– 22″	$832
Medium	FCW-M-RC-VF	19″– 26″	$865
High	FCW-H-RC-VF	22″– 32″	$882

All specifications are nominal. Series unavailable in Ship Now! program.

** With Grade 2 upholstery

Vacuum Formed FL Series

Profile: Highlighted by seamless, vacuum-formed upholstery to reduce liquid and bacterial infiltration, this series also offers a smaller backrest to maximize elbow room. Standard features are shown below.

Quick Reference Legend

● = Clean Room

Work Environments:

- Healthcare
- Clean Room
- Laboratory
- Education

Slate blue and black vinyl upholsteries are standard.

Baseline manufacturing code for model shown is FLA-L-RC-VF ▶

15.5″ wide x 14.5″ high backrest with lumbar support and plastic protective panel.

Black powder-coated paint finish standard on metal parts.

Saddle-shaped, contoured 21″ wide x 19″ deep x 3″ thick seat with waterfall front and internal seat board bumperguard.

Task control with Soft Touch™ pneumatic seat height adjustment, fixed rearward seat tilt of 3.5°, backrest tilt and backrest height adjustment.

Meets CAL 117 fire retardant standards. Treatment to meet CAL TB 133 available as an option.

Pneumatics available to provide low, medium and high seat height ranges to accommodate many tasks. Model shown with low seat height version.

High-profile Euro-look base; T-shape construction for added strength and easy cleanability. Model shown with 25.6″ diameter cast aluminum (**A style**) base. Additional base styles shown on adjacent images.

Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing user safety by inhibiting seating from rolling away on hard floors.

Model shown with 28.7″ diameter high-profile wide aluminum (**W style**) base, low seat height range. Baseline manufacturing code FLW-L-RC-VF

Model shown with 25.6″ diameter high-profile reinforced composite (**R style**) base, low seat height range. Baseline manufacturing code FLR-L-RC-VF

Model shown with 23″ diameter tubular steel (**S style**) base with 21” diameter affixed footring, low seat height range. Baseline manufacturing code FLS-L-RC-VF

S Base
Standard Affixed Footring
Medium Seat Range
Manufacturing Code:
FLS-M-RC-VF

Standard Affixed Footring
High Seat Range
Manufacturing Code:
FLS-H-RC-VF

A Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
FLA-M-RC-VF-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
FLA-H-RC-VF-ATF

R Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
FLR-M-RC-VF-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
FLR-H-RC-VF-ATF

W Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
FLW-M-RC-VF-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
FLW-H-RC-VF-ATF

Vacuum Formed FL Series Options & List Pricing

Optional Components, Upholstery & List Prices

Category	MFG Code	Description	List Price	Notes
Armrest	**ARS**	Height and width adjustable with self-skinned urethane pads	$109	
	ARU	Height and width adjustable with upholstered pads	$136	
	PSAS	Height adjustable with self-skinned urethane pads	$105	
	PSAU	Height adjustable with upholstered pads	$132	
Seat Controls	**FFAC**	Free Float Articulating Control: Pneumatic seat- and backrest-height adjustment; seat and backrest tilt independently with separate levers and can free float or lock into place; of note, seat can tilt forward	$96	Price is $197 for ISO 5/VUV configurations
	EXE	Executive Tilt Control: Pneumatic seat- and backrest-height adjustment; backrest tilt; seat and backrest swivel tilt in unison; tilt tension control knob and single lever seat tilt lock into any position	$144	Only available on models with maximum seat height of 26″ or less
	ASC	Articulating Seat Control: Pneumatic seat- and backrest-height adjustment; seat and backrest tilt independently and lock into place with a single lever	$201	Only available on ISO 3 and ISO 4 performance packages without armrests
	SLD	Seat slider bracket allows seat depth adjustment range of up to 2.5″ w/locking positions every 0.5″; add to the standard task, FFAC or EXE controls	$105	Available only on models with R or W bases with low or medium seat height ranges (26″ or less); not recommended on clean room models
Footring	**AFP**	Adjustable height, 22″ diameter, oval tube construction on solid polished cast aluminum spoke	$107	Adjusts easily without knobs or levers; not available with low height models or units with S style base
	ATF	Adjustable height, 20″ diameter, cast aluminum	$88	Recommended for medium and high height models with A, W or R bases. Not available with low height models or units with S style base
Casters & Glides	**HG**	2″ high Polyamide glides	NC	
	GFR	Wide, dual-wheel casters for grated floors	$28	Not available with ESD performance packages
	LRO	Dual-wheel casters that lock when seat is occupied	$83	
	MLR	Dual-wheel, soft manual locking	$28	
	RC	Hooded dual-wheel, non-marring resistance casters; lock when seat is unoccupied – standard on most models	NC	
Fire Retardant	**C133**	Special upholsteries, foam or barriers as needed to meet California Technical Bulletin 133 & Boston Fire Code; upholstery choices may be limited. Minimums of Grade 2/3 fabric or Grade 3 vinyl are offered.		Contact BioFit for details
Miscellaneous	**SW**	Skid wrapping; net cost per pallet	$27	
	TKB	Tamper-proof non-removable backrest bar	$12	
	FM	Memory Foam	$70	

Performance Packages & List Pricing

Category	Class	MFG Code	List Price
Clean Room	ISO 6	**1000**	$163
	ISO 5	**VUV**	$250
	ISO 4*	**C10**	$434
	ISO 3*	**C1**	$434
Optional Chrome-plated metal parts		**C**	$47†

* Not available with R style base † Add additional $57 for S style base

Seat Height Ranges, Manufacturing Codes & Baseline List Prices

Vacuum Formed FL (**FLS**) - Tubular Steel

Seat Height	MFG Code	Seat-Height Adjustment Range	Price**
Low	FLS-L-RC-VF	18″– 22″	$702
Medium	FLS-M-RC-VF	21″– 28″	$719
High	FLS-H-RC-VF	25″– 32″	$729

Vacuum Formed FL (**FLA**) - Cast Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	Price**
Low	FLA-L-RC-VF	17″– 22″	$710
Medium	FLA-M-RC-VF	19″– 26″	$743
High	FLA-H-RC-VF	22″– 32″	$760

Vacuum Formed FL (**FLR**) - Reinforced Composite

Seat Height	MFG Code	Seat-Height Adjustment Range	Price**
Low	FLR-L-RC-VF	17″– 22″	$691
Medium	FLR-M-RC-VF	19″– 26″	$724
High	FLR-H-RC-VF	22″– 32″	$741

Vacuum Formed FL (**FLW**) - Wide Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	Price**
Low	FLW-L-RC-VF	17″– 22″	$771
Medium	FLW-M-RC-VF	19″– 26″	$804
High	FLW-H-RC-VF	22″– 32″	$821

All specifications are nominal. Series unavailable in Ship Now! program.

** With Grade 2 upholstery

Vacuum Formed HC Series

Profile: This series is highlighted by seamless, vacuum-formed upholstery to reduce liquid and bacterial infiltration. Customizable with numerous options. Standard features are shown below.

Quick Reference Legend

● = Clean Room

Work Environments:

- Healthcare
- Clean Room
- Laboratory
- Education

Baseline manufacturing code for model shown is HCA-L-RC-VF ▶

Slate blue and black vinyl upholsteries are standard.

18″ wide x 19″ high backrest with lumbar support and plastic protective panel.

Black powder-coated paint finish standard on metal parts.

Ergonomic 18.5″ wide x 17″ deep x 3″ thick seat with waterfall front and internal seat board bumperguard.

Task control with Soft Touch™ pneumatic seat height adjustment, fixed rearward seat tilt of 3.5°, backrest tilt and backrest height adjustment.

Meets CAL 117 fire retardant standards. Treatment to meet CAL TB 133 available as an option.

Pneumatics available to provide low, medium and high seat height ranges to accommodate many tasks. Model shown with low seat height version.

High-profile Euro-look base; T-shape construction for added strength and easy cleanability. Model shown with 25.6″ diameter cast aluminum (**A style**) base. Additional base styles shown on adjacent images.

Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing user safety by inhibiting seating from rolling away on hard floors.

Model shown with 28.7″ diameter high-profile wide aluminum (**W style**) base, low seat height range. Baseline manufacturing code HCW-L-RC-VF

Model shown with 25.6″ diameter high-profile reinforced composite (**R style**) base, low seat height range. Baseline manufacturing code HCR-L-RC-VF

Model shown with 23″ diameter tubular steel (**S style**) base with 21″ diameter affixed footring, low seat height range. Baseline manufacturing code HCS-L-RC-VF

S Base
Standard Affixed Footring
Medium Seat Range
Manufacturing Code:
HCS-M-RC-VF

Standard Affixed Footring
High Seat Range
Manufacturing Code:
HCS-H-RC-VF

A Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
HCA-M-RC-VF-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
HCA-H-RC-VF-ATF

R Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
HCR-M-RC-VF-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
HCR-H-RC-VF-ATF

W Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
HCW-M-RC-VF-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
HCW-H-RC-VF-ATF

Vacuum Formed HC Series Options & List Pricing

Optional Components, Upholstery & List Prices

Category	MFG Code	Description	List Price	Notes
Armrest	**ARS**	Height and width adjustable with self-skinned urethane pads	$109	
	ARU	Height and width adjustable with upholstered pads	$136	
	PSAS	Height adjustable with self-skinned urethane pads	$105	
	PSAU	Height adjustable with upholstered pads	$132	
Seat Controls	**FFAC**	Free Float Articulating Control: Pneumatic seat- and backrest-height adjustment; seat and backrest tilt independently with separate levers and can free float or lock into place; of note, seat can tilt forward	$96	Price is $197 for ISO 5/VUV configurations
	EXE	Executive Tilt Control: Pneumatic seat- and backrest-height adjustment; backrest tilt; seat and backrest swivel tilt in unison; tilt tension control knob and single lever seat tilt lock into any position	$144	Only available on models with maximum seat height of 26″ or less
	ASC	Articulating Seat Control: Pneumatic seat- and backrest-height adjustment; seat and backrest tilt independently and lock into place with a single lever	$201	Only available on ISO 3 and ISO 4 performance packages without armrests
Footring	**AFP**	Adjustable height, 22″ diameter, oval tube construction on solid polished cast aluminum spoke	$107	Adjusts easily without knobs or levers; not available with low height models or units with S style base
	ATF	Adjustable height, 20″ diameter, cast aluminum	$88	Recommended for medium and high height models with A, W or R bases. Not available with low height models or units with S style base
Casters & Glides	**HG**	2″ high Polyamide glides	NC	
	GFR	Wide, dual-wheel casters for grated floors	$28	Not available with ESD performance packages
	LRO	Dual-wheel casters that lock when seat is occupied	$83	
	MLR	Dual-wheel, soft manual locking	$28	
	RC	Hooded dual-wheel, non-marring resistance casters; lock when seat is unoccupied – standard on most models	NC	
Fire Retardant	**C133**	Special upholsteries, foam or barriers as needed to meet California Technical Bulletin 133 & Boston Fire Code; upholstery choices may be limited. Minimums of Grade 2/3 fabric or Grade 3 vinyl are offered.		Contact BioFit for details
Miscellaneous	**SW**	Skid wrapping; net cost per pallet	$27	
	TKB	Tamper-proof non-removable backrest bar	$12	
	FM	Memory Foam	$70	

Performance Packages & List Pricing

Category	Class	MFG Code	List Price
Clean Room	ISO 6	**1000**	$163
	ISO 5	**VUV**	$250
	ISO 4*	**C10**	$434
	ISO 3*	**C1**	$434
Optional Chrome-plated metal parts		**C**	$47†

* Not available with R style base † Add additional $57 for S style base

Seat Height Ranges, Manufacturing Codes & Baseline List Prices

Vacuum Formed HC (**HCS**) - Tubular Steel

Seat Height	MFG Code	Seat-Height Adjustment Range	Price**
Low	HCS-L-RC-VF	18″– 22″	$710
Medium	HCS-M-RC-VF	21″– 28″	$727
High	HCS-H-RC-VF	25″– 32″	$737

Vacuum Formed HC (**HCA**) - Cast Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	Price**
Low	HCA-L-RC-VF	17″– 22″	$718
Medium	HCA-M-RC-VF	19″– 26″	$751
High	HCA-H-RC-VF	22″– 32″	$768

Vacuum Formed HC (**HCR**) - Reinforced Composite

Seat Height	MFG Code	Seat-Height Adjustment Range	Price**
Low	HCR-L-RC-VF	17″– 22″	$699
Medium	HCR-M-RC-VF	19″– 26″	$732
High	HCR-H-RC-VF	22″– 32″	$749

Vacuum Formed HC (**HCW**) - Wide Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	Price**
Low	HCW-L-RC-VF	17″– 22″	$779
Medium	HCW-M-RC-VF	19″– 26″	$812
High	HCW-H-RC-VF	22″– 32″	$829

All specifications are nominal. Series unavailable in Ship Now! program.

** With Grade 2 upholstery

Vacuum Formed HL Series

Profile: Highlighted by seamless, vacuum-formed upholstery to reduce liquid and bacterial infiltration, this series also offers a smaller backrest to maximize elbow room. Standard features are shown below.

Quick Reference Legend
● = Clean Room

Work Environments:

- Healthcare
- Laboratory
- Clean Room
- Education

Slate blue and black vinyl upholsteries are standard.

Baseline manufacturing code for model shown is HLA-L-RC-VF ▶

15.5″ wide x 14.5″ high backrest with lumbar support and plastic protective panel.

Black powder-coated paint finish standard on metal parts.

Ergonomic 18.5″ wide x 17″ deep x 3″ thick seat with waterfall front and internal seat board bumperguard.

Task control with Soft Touch™ pneumatic seat height adjustment, fixed rearward seat tilt of 3.5°, backrest tilt and backrest height adjustment.

Meets CAL 117 fire retardant standards. Treatment to meet CAL TB 133 available as an option.

Pneumatics available to provide low, medium and high seat height ranges to accommodate many tasks. Model shown with low seat height version.

High-profile Euro-look base; T-shape construction for added strength and easy cleanability. Model shown with 25.6″ diameter cast aluminum (**A style**) base. Additional base styles shown on adjacent images.

Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing user safety by inhibiting seating from rolling away on hard floors.

Model shown with 28.7″ diameter high-profile wide aluminum (**W style**) base, low seat height range. Baseline manufacturing code HLW-L-RC-VF

Model shown with 25.6″ diameter high-profile reinforced composite (**R style**) base, low seat height range. Baseline manufacturing code HLR-L-RC-VF

Model shown with 23″ diameter tubular steel (**S style**) base with 21″ diameter affixed footring, low seat height range. Baseline manufacturing code HLS-L-RC-VF

S Base
Standard Affixed Footring
Medium Seat Range
Manufacturing Code:
HLS-M-RC-VF

Standard Affixed Footring
High Seat Range
Manufacturing Code:
HLS-H-RC-VF

A Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
HLA-M-RC-VF-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
HLA-H-RC-VF-ATF

R Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
HLR-M-RC-VF-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
HLR-H-RC-VF-ATF

W Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
HLW-M-RC-VF-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
HLW-H-RC-VF-ATF

Vacuum Formed HL Series Options & List Pricing

Optional Components, Upholstery & List Prices

Category	MFG Code	Description	List Price	Notes
Armrest	**ARS**	Height and width adjustable with self-skinned urethane pads	$109	
	ARU	Height and width adjustable with upholstered pads	$136	
	PSAS	Height adjustable with self-skinned urethane pads	$105	
	PSAU	Height adjustable with upholstered pads	$132	
Seat Controls	**FFAC**	Free Float Articulating Control: Pneumatic seat- and backrest-height adjustment; seat and backrest tilt independently with separate levers and can free float or lock into place; of note, seat can tilt forward	$96	Price is $197 for ISO 5/VUV configurations
	EXE	Executive Tilt Control: Pneumatic seat- and backrest-height adjustment; backrest tilt; seat and backrest swivel tilt in unison; tilt tension control knob and single lever seat tilt lock into any position	$144	Only available on models with maximum seat height of 26″ or less
	ASC	Articulating Seat Control: Pneumatic seat- and backrest-height adjustment; seat and backrest tilt independently and lock into place with a single lever	$201	Only available on ISO 3 and ISO 4 performance packages without armrests
Footring	**AFP**	Adjustable height, 22″ diameter, oval tube construction on solid polished cast aluminum spoke	$107	Adjusts easily without knobs or levers; not available with low height models or units with S style base
	ATF	Adjustable height, 20″ diameter, cast aluminum	$88	Recommended for medium and high height models with A, W or R bases. Not available with low height models or units with S style base
Casters & Glides	**HG**	2″ high Polyamide glides	NC	
	GFR	Wide, dual-wheel casters for grated floors	$28	Not available with ESD performance packages
	LRO	Dual-wheel casters that lock when seat is occupied	$83	
	MLR	Dual-wheel, soft manual locking	$28	
	RC	Hooded dual-wheel, non-marring resistance casters; lock when seat is unoccupied – standard on most models	NC	
Fire Retardant	**C133**	Special upholsteries, foam or barriers as needed to meet California Technical Bulletin 133 & Boston Fire Code; upholstery choices may be limited. Minimums of Grade 2/3 fabric or Grade 3 vinyl are offered.		Contact BioFit for details
Miscellaneous	**SW**	Skid wrapping; net cost per pallet	$27	
	TKB	Tamper-proof non-removable backrest bar	$12	
	FM	Memory Foam	$70	

Performance Packages & List Pricing

Category	Class	MFG Code	List Price
Clean Room	ISO 6	**1000**	$163
	ISO 5	**VUV**	$250
	ISO 4*	**C10**	$434
	ISO 3*	**C1**	$434
Optional Chrome-plated metal parts		**C**	$47†

* Not available with R style base † Add additional $57 for S style base

Seat Height Ranges, Manufacturing Codes & Baseline List Prices

Vacuum Formed HL (**HLS**) - Tubular Steel

Seat Height	MFG Code	Seat-Height Adjustment Range	Price**
Low	HLS-L-RC-VF	18″– 22″	$649
Medium	HLS-M-RC-VF	21″– 28″	$666
High	HLS-H-RC-VF	25″– 32″	$676

Vacuum Formed HL (**HLA**) - Cast Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	Price**
Low	HLA-L-RC-VF	17″– 22″	$657
Medium	HLA-M-RC-VF	19″– 26″	$690
High	HLA-H-RC-VF	22″– 32″	$707

Vacuum Formed HL (**HLR**) - Reinforced Composite

Seat Height	MFG Code	Seat-Height Adjustment Range	Price**
Low	HLR-L-RC-VF	17″– 22″	$638
Medium	HLR-M-RC-VF	19″– 26″	$671
High	HLR-H-RC-VF	22″– 32″	$688

Vacuum Formed HL (**HLW**) - Wide Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	Price**
Low	HLW-L-RC-VF	17″– 22″	$718
Medium	HLW-M-RC-VF	19″– 26″	$751
High	HLW-H-RC-VF	22″– 32″	$768

All specifications are nominal. Series unavailable in Ship Now! program.

** With Grade 2 upholstery

Zephyr AP & FP Series

Profile: An airy mesh back and choice of comfort-enhancing saddle-shaped seats provide an executive experience for users the entire work day and beyond. Standard features are shown below.

Work Environments:

- Office
- Education
- Healthcare

Manufacturing code for model shown:
APW-M-RC-ATF-PSAS ▼

Manufacturing code for model shown:
FPR-M-RC-ATF-PSAS ▼

Saddle-shaped, contoured 21″ wide x 19″ deep x 3″ thick seat with waterfall front and internal seat board bumperguard. Many cloth and vinyl upholstery styles available for the **AP** seat.

Both models feature roomy 19″ wide x 24″ high nylon mesh ergonomic backs with composite frames, adjustable lumbar support and back height adjustment.

Black powder-coated paint finish on metal parts is standard on both models.

Saddle-shaped, contoured 21″ wide x 19″ deep x 3″ thick seat with sewn seams, waterfall front and internal seat board bumperguard. The **FP** seat is available in cloth upholstery.

Available with optional armrests.

Both models feature an executive-style control with pneumatic seat height adjustment, backrest-tilt adjustment, seat-tilt adjustment and spring-tension control knob.

Both models meet CAL TB 117. Treatment to meet CAL 133 is optionally available.

Pneumatics available to provide low and medium seat height ranges to accommodate a variety of tasks. Models shown are medium seat height versions.

Adjustable footring is standard on both models with medium seat height range pneumatic.

Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing user safety by inhibiting seating from rolling away on hard floors.

High-profile Euro-look base; T-shape construction for added strength and easy cleanability. Available in 28.7″ diameter high-profile wide aluminum (**W style**) or 25.6″ diameter reinforced composite (**R style**).

Zephyr AP with R Base
Low Seat Range
No Footring
Optional Armrests
Manufacturing Code:
APR-L-RC-PSAS

Medium Seat Range
Adjustable Footring
Optional Armrests
Manufacturing Code:
APR-M-RC-ATF-PSAS

Zephyr AP with W Base
Low Seat Range
Optional Armrests
Manufacturing Code:
APW-L-RC-PSAS

Zephyr FP with W Base
Low Seat Range
No Footring
Optional Armrests
Manufacturing Code:
FPW-L-RC-PSAS

Medium Seat Range
Adjustable Footring
Optional Armrests
Manufacturing Code:
FPW-M-RC-ATF-PSAS

Zephyr FP with R Base
Medium Seat Range
Adjustable Footring
Optional Armrests
Manufacturing Code:
FPR-M-RC-ATF-PSAS

Zephyr AP & FP Series Options & List Pricing

Optional Components, Upholstery, Finishes & List Price

Category	MFG Code	Description	List Price	Notes
Paint Finish	**C**	Chrome-plated pneumatic	$42	
Armrests	**ARS**	Height and width adjustable with self-skinned urethane pads	$109	
	ARU	Height and width adjustable with upholstered pads	$136	
	PSAS	Height adjustable with self-skinned urethane pads	$105	
	PSAU	Height adjustable with upholstered pads	$132	
Footrings	**AFP**	Adjustable height, 22” diameter, oval tube construction on solid polished cast aluminum spoke	$19	Adjusts easily without knobs or levers
	ATF	Adjustable height, 20” diameter, cast aluminum	NC	Standard on all medium models; not available with low height models
Upholstery	**COM**	Customer’s own material	NC	Contact BioFit for details
	Grade 2		NC	Comes standard. Contact BioFit for other options. FP only available in cloth
Fire Retardant	**C133**	Special upholsteries, foam or barriers as needed to meet California Technical Bulletin 133 & Boston Fire Code; upholstery choices may be limited. Minimums of Grade 2/3 fabric or Grade 3 vinyl are offered		Contact BioFit for details

Seat Height Ranges, Manufacturing Codes & Baseline List Prices

Zephyr (**APW**) - Wide Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price*
Low	APW-L-RC	17″– 22″	$852
Medium	APW-M-RC-ATF	19″– 26″	$973

Zephyr (**APR**) - Reinforced Composite

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price*
Low	APR-L-RC	17″– 22″	$772
Medium	APR-M-RC-ATF	19″– 26″	$893

Zephyr (**FPW**) - Wide Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price*
Low	FPW-L-RC	17″– 22″	$879
Medium	FPW-M-RC-ATF	19″– 26″	$1,000

Zephyr (**FPR**) - Reinforced Composite

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price*
Low	FPR-L-RC	17″– 22″	$799
Medium	FPR-M-RC-ATF	19″– 26″	$920

All specifications are nominal. Contact BioFit regarding additional paint finish and upholstery options.
Series unavailable in Ship Now! program.

* With Grade 2 upholstery

ExecErgo Series

Profile: The models in this series deliver performance and ergonomic functionality in a range of styles to outfit the corner office or the entire organization. Standard features for each design are shown below.

Work Environments:

- Office
- Healthcare
- Education

Avalon

Backrest: 20″ wide X 30″ high, contoured and molded, with lumbar support and built-in headrest.

Seat: Saddle-shaped, contoured, 21″ wide x 19″ deep 3″ thick seat with waterfall front and internal seat board bumperguard.

Pneumatic: Provides seat height adjustment range of 17″ – 22″ to accommodate a variety of tasks.

Manufacturing code: AVR-L-RC-EXE-PSAS

Scepter

Backrest: 20″ wide X 23″ high, contoured and molded, with lumbar support.

Seat: Saddle-shaped, contoured, 21″ wide x 19″ deep 3″ thick seat with waterfall front and internal seat board bumperguard.

Pneumatic: Provides seat height adjustment range of 17″ – 22″ to accommodate a variety of tasks.

Manufacturing code: ASR-L-RC-EXE-PSAS

Avenue

Backrest: 15.5″ wide X 14.5″ high with lumbar support and plastic protective panel.

Seat: Saddle-shaped, contoured, 21″ wide x 19″ deep x 3″ thick seat with waterfall front and internal seat board bumperguard.

Pneumatic: Provides seat height adjustment range of 17″ – 22″ to accommodate a variety of tasks.

Manufacturing code: AER-L-RC-EXE-PSAS

FCR Sewn Seams

Backrest: 18” wide X 19” high with sewn seams, lumbar support and plastic protective panel.

Seat: Saddle-shaped, contoured, with sewn seams; 21” wide x 19” deep x 3” thick seat with waterfall front and internal seat board bumperguard.

Pneumatic: Provides seat height adjustment range of 17″ – 22″ to accommodate a variety of tasks.

Manufacturing code: FCR-L-RC-EXE-PSAS

HLR Sewn Seams

Backrest: 18.5″ wide X 14.5″ high with sewn seams, lumbar support and plastic protective panel.

Seat: Saddle-shaped, contoured, with sewn seams; 18.5″ wide x 17″ deep x 3″ thick seat with waterfall front and internal seat board bumperguard.

Pneumatic: Provides seat height adjustment range of 17″ – 22″ to accommodate a variety of tasks.

Manufacturing code: HLR-L-RC-EXE-PSAS

All models feature:

- Euro-look, high-profile 25.6” diameter reinforced composite (**R style**) base with T-shape construction for added strength and easy cleanability
- Executive Tilt Control featuring seat- and backrest-height adjustment, backrest tilt, seat and backrest swivel that tilts in unison; tilt tension control knob and single lever seat tilt lock
- Height-adjustable armrests with self-skinned urethane pads
- Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing user safety by inhibiting seating from rolling away on hard floors

ExecErgo Series Options & List Pricing

Optional Components & List Prices

Category	MFG Code	Description	List Price	Notes
Armrests	**ARS**	Height and width adjustable with self-skinned urethane pads	NC	
	ARU	Height and width adjustable with upholstered pads	$28	
	PSAU	Height adjustable with upholstered pads	$28	
Caster	**LRO**	Dual-wheel casters that lock when seat is occupied	$83	
	MLR	Dual-wheel, soft manual locking	$28	
Upholstery	**COM**	Customer's own material	NC	Contact BioFit for details
	Grade 2	Comes standard	NC	Comes standard; contact BioFit for other upholstery options
Fire Retardant	**C133**	Special upholsteries, foam or barriers (as needed) to meet CAL TB 133 and Boston Fire Code. Upholstery Choices may be limited. Minimums of Grade 2/Grade 3 fabric or Grade 3 vinyl are offered.		Contact BioFit for details
Miscellaneous	**SW**	Skid wrapping; net cost per pallet	$27	
	FM	Memory Foam	$37 on Avalon, Scepter and Avenue; $70 on FCR and HLR	

Seat Height Ranges, Manufacturing Codes & Baseline List Prices

ExecErgo Series

Model	Seat Height	Manufacturing Code	Seat-Height Adjustment Range	List Price*
Avalon	Low	**AVR-L-RC-EXE-PSAS**	17″– 22″	$980
Scepter	Low	**ASR-L-RC-EXE-PSAS**	17″– 22″	$933
Avenue	Low	**AER-L-RC-EXE-PSAS**	17″– 22″	$859
FCR Sewn Seams	Low	**FCR-L-RC-EXE-PSAS**	17″– 22″	$1,001
HLR Sewn Seams	Low	**HLR-L-RC-EXE-PSAS**	17″– 22″	$887

All specifications are nominal. Contact BioFit regarding upholstery options. Series unavailable in Ship Now! program. *With Grade 2 upholstery

ArmorSeat (GG) Series

Profile: Rugged multipurpose seating with antimicrobial properties and UV inhibitor standard in every seat and backrest. Available under Ship Now! quick-ship program. Standard features are shown below.

Quick Reference Legend

= Clean Room = ESD = ShipNow

Work Environments:

- Healthcare
- Laboratory
- Clean Room
- Static Control/ESD
- Industrial
- Education
- Office

Baseline manufacturing code for model shown is GGA-L-RC ▶

Standard seat and backrest colors include black, navy and burgundy. Custom colors also available.

16″ wide x 10.75″ high backrest with lumbar support, UV inhibitor and antimicrobial properties.

Black powder-coated paint finish standard on metal parts.

Ergonomic 17.5″ wide x 15.5″ deep with waterfall front, UV inhibitor and antimicrobial properties.

Task control with Soft Touch™ pneumatic seat height adjustment, fixed rearward seat tilt of 6°, backrest tilt and backrest height adjustment.

Pneumatics available to provide low, medium and high seat height ranges to accommodate many tasks. Model shown with low seat height version.

High-profile Euro-look base; T-shape construction for added strength and easy cleanability. Model shown with 25.6″ diameter cast aluminum (**A style**) base. Additional base styles shown on adjacent images.

Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing user safety by inhibiting seating from rolling away on hard floors.

Model shown with 28.7″ diameter high-profile wide aluminum (**W style**) base, low seat height range. Baseline manufacturing code GGW-L-RC

Model shown with 25.6″ diameter high-profile reinforced composite (**R style**) base, low seat height range. Baseline manufacturing code GGR-L-RC

Model shown with 23″ diameter tubular steel (**S style**) base with 21″ diameter affixed footring, low seat height range. Baseline manufacturing code GGS-L-RC

S Base
Standard Affixed Footring
Medium Seat Range
Manufacturing Code:
GGS-M-RC

Standard Affixed Footring
High Seat Range
Manufacturing Code:
GGS-H-RC

A Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
GGA-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
GGA-H-RC-ATF

R Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
GGR-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
GGR-H-RC-ATF

W Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
GGW-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
GGW-H-RC-ATF

ArmorSeat (GG) Series Options & List Pricing

Optional Components & List Prices

Category	MFG Code	Description		Notes
Seat Controls	**FFAC**	Free Float Articulating Control: Pneumatic seat- and backrest-height adjustment; seat and backrest tilt independently with separate levers and can free float or lock into place; of note, seat can tilt forward	$96	$197 on ISO 4/CR10 performance package configurations
Footring	**AFP**	Adjustable height, 22″ diameter, oval tube construction on solid polished cast aluminum spoke	$107	Adjusts easily without knobs or levers; not available with low height models or units with S style base
	ATF	Adjustable height, 20″ diameter, cast aluminum	$88	Recommended for medium and high height models with A, W or R bases. Not available with low height models or units with S style base
Casters & Glides	**HG**	2″ high Polyamide glides	NC	
	GFR§	Wide, dual-wheel casters for grated floors	$28	Not available with ESD performance packages
	LKRO§	Conductive dual-wheel casters that lock when seat is occupied	$83	
	LRO§	Dual-wheel casters that lock when seat is occupied	$83	
	MLR§	Dual-wheel, soft manual locking	$28	
	RC	Hooded dual-wheel, non-marring resistance casters; lock when seat is unoccupied – standard on most models	NC	
	RK	Hooded dual-wheel, non-marring resistance casters for ESD applications; lock when seat is unoccupied	NC	Standard with ESD performance packages
Miscellaneous	**SW**	Skid wrapping; net cost per pallet	$27	
	TKB§	Tamper-proof non-removable backrest bar	$12	

§Optional components noted unavailable in Ship Now! program. Only black seat and backrest available under Ship Now!
Burgundy and navy seats and backrests require standard lead time.

Performance Packages & List Pricing

Category	Class	MFG Code	List Price
ESD		**K**	$154*
Clean Room	ISO 6	**1000**	$104
	ISO 4	**CR10**	$157*
Optional Chrome-plated metal parts		**C**	$47†

* Not available with R style base † Add additional $57 for S style base

Seat Height Ranges, Manufacturing Codes & Baseline List Prices

ArmorSeat GG (**GGS**) - Tubular Steel

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price
Low	GGS-L-RC	17″– 21″	$434
Medium	GGS-M-RC	20″– 27″	$451
High	GGS-H-RC	24″– 31″	$461

ArmorSeat GG (**GGA**) - Cast Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price
Low	GGA-L-RC	16″– 21″	$442
Medium	GGA-M-RC	18″– 25″	$475
High	GGA-H-RC	21″– 31″	$492

ArmorSeat GG (**GGR**) - Reinforced Composite

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price
Low	GGR-L-RC	16″– 21″	$423
Medium	GGR-M-RC	18″– 25″	$456
High	GGR-H-RC	21″– 31″	$473

ArmorSeat GG (**GGW**) - Wide Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price
Low	GGW-L-RC	16″– 21″	$503
Medium	GGW-M-RC	18″– 25″	$536
High	GGW-H-RC	21″– 31″	$553

All specifications are nominal. Available in Ship Now! program.

UniqueU (UU) Series

Profile: These durable chairs have easy-to-clean seats and backrests that resist water, chemicals, paints and more. Available under Ship Now! quick-ship program. Standard features are shown below.

Quick Reference Legend

= Clean Room = ESD = ShipNow

Work Environments:

- Healthcare
- Laboratory
- Clean Room
- Static Control/ESD
- Industrial
- Education
- Office

Baseline manufacturing code for model shown is UUA-L-RC ▶

16.5″ wide x 12.5″ self-skinned urethane backrest with .09375” ventilating ribs and integral lumbar support.

Black powder-coated paint finish standard on metal parts.

18.5″ wide x 17″ deep x 1.5 thick self-skinned urethane seat with waterfall front, shaped rear edge and .09375″ ventilating ribs.

Task control with Soft Touch™ pneumatic seat height adjustment, fixed rearward seat tilt of 3.5°, backrest tilt and backrest height adjustment.

Pneumatics available to provide low, medium and high seat height ranges to accommodate many tasks. Model shown with low seat height version.

High-profile Euro-look base; T-shape construction for added strength and easy cleanability. Model shown with 25.6″ diameter cast aluminum (**A style**) base. Additional base styles shown on adjacent images.

Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing user safety by inhibiting seating from rolling away on hard floors.

Model shown with 28.7″ diameter high-profile wide aluminum (**W style**) base, low seat height range. Baseline manufacturing code UUW-L-RC

Model shown with 25.6″ diameter high-profile reinforced composite (**R style**) base, low seat height range. Baseline manufacturing code UUR-L-RC

Model shown with 23″ diameter tubular steel (**S style**) base with 21” diameter affixed footring, low seat height range. Baseline manufacturing code UUS-L-RC

S Base
Standard Affixed Footring
Medium Seat Range
Manufacturing Code:
UUS-M-RC

Standard Affixed Footring
High Seat Range
Manufacturing Code:
UUS-H-RC

A Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
UUA-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
UUA-H-RC-ATF

R Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
UUR-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
UUR-H-RC-ATF

W Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
UUW-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
UUW-H-RC-ATF

UniqueU (UU) Series Options & List Pricing

Optional Components & List Prices

Category	MFG Code	Description	List Price	Notes
Seat Controls	**FFAC**	Free Float Articulating Control: Pneumatic seat- and backrest-height adjustment; seat and backrest tilt independently with separate levers and can free float or lock into place; of note, seat can tilt forward	$96	
Armrests	**ARS**§	Height and width adjustable with self-skinned urethane pads	$222	Not available with FFAC seat control
Footring	**AFP**	Adjustable height, 22″ diameter, oval tube construction on solid polished cast aluminum spoke	$107	Adjusts easily without knobs or levers; not available with low height models or units with S style base
	ATF	Adjustable height, 20″ diameter, cast aluminum	$88	Recommended for medium and high height models with A, W or R bases. Not available with low height models or units with S style base
Casters & Glides	**HG**	2″ high Polyamide glides	NC	
	GFR§	Wide, dual-wheel casters for grated floors	$28	Not available with ESD performance packages
	LKRO§	Conductive dual-wheel casters that lock when seat is occupied	$83	
	LRO§	Dual-wheel casters that lock when seat is occupied	$83	
	MLR§	Dual-wheel, soft manual locking	$28	
	RC	Hooded dual-wheel, non-marring resistance casters; lock when seat is unoccupied – standard on most models	NC	
	RK	Hooded dual-wheel, non-marring resistance casters for ESD applications; lock when seat is unoccupied	NC	Standard with ESD performance packages
Miscellaneous	**SW**	Skid wrapping; net cost per pallet	$27	
	TKB§	Tamper-proof non-removable backrest bar	$12	

§Options not available under Ship Now! program.

Performance Packages & List Pricing

Category	Class	MFG Code	List Price
ESD		**K**	$154*
Clean Room	ISO 6	**1000**	$104
Clean Room/ESD	ISO 6/ESD	**1000-K**	$157*
Optional Chrome-plated metal parts		**C**	$47†

* Not available with R style base † Add additional $57 for S style base

Seat Height Ranges, Manufacturing Codes & Baseline List Prices

UniqueU (**UUS**) - Tubular Steel

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price
Low	UUS-L-RC	17″– 21″	$517
Medium	UUS-M-RC	20″– 27″	$534
High	UUS-H-RC	24″– 31″	$544

UniqueU (**UUA**) - Cast Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price
Low	UUA-L-RC	16″– 21″	$525
Medium	UUA-M-RC	18″– 25″	$558
High	UUA-H-RC	21″– 31″	$575

UniqueU (**UUR**) - Reinforced Composite

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price
Low	UUR-L-RC	16″– 21″	$506
Medium	UUR-M-RC	18″– 25″	$539
High	UUR-H-RC	21″– 31″	$556

UniqueU (**UUW**) - Wide Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price
Low	UUW-L-RC	16″– 21″	$586
Medium	UUW-M-RC	18″– 25″	$619
High	UUW-H-RC	21″– 31″	$636

All specifications are nominal. Available in Ship Now! program.

Skoop (KX) Series

Profile: An edgy alternative to traditional multipurpose seating, combining color and contour with ergonomic performance and LEED® compliance. Standard features are shown below.

Quick Reference Legend

● = Clean Room

Work Environments:

- Laboratory
- Clean Room
- Industrial
- Education

Baseline manufacturing code for model shown is KXA-L-RC ▶

18.5″ wide x 17″ deep x 18.5″ high one-piece high-density polypropylene shell.

Soft Touch™ pneumatic seat height adjustment.

Standard colors include Newport Burgundy, Nordic Black, Highland Green, Pacific (dark) Blue, Caribbean Orange and Mediterranean (light) Blue.

Black powder-coated paint finish standard on metal parts.

Pneumatics available to provide low, medium and high seat height ranges to accommodate many tasks. Model shown with low seat height version.

High-profile Euro-look base; T-shape construction for added strength and easy cleanability. Model shown with 25.6″ diameter cast aluminum (**A style**) base. Additional base styles shown on adjacent images.

Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing user safety by inhibiting seating from rolling away on hard floors.

Model shown with 28.7″ diameter high-profile wide aluminum (**W style**) base, low seat height range. Baseline manufacturing code KXW-L-RC

Model shown with 25.6″ diameter high-profile reinforced composite (**R style**) base, low seat height range. Baseline manufacturing code KXR-L-RC

Model shown with 23″ diameter tubular steel (**S style**) base with 21″ diameter affixed footring, low seat height range. Baseline manufacturing code KXS-L-RC

S Base
Standard Affixed Footring
Medium Seat Range
Manufacturing Code:
KXS-M-RC

Standard Affixed Footring
High Seat Range
Manufacturing Code:
KXS-H-RC

A Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
KXA-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
KXA-H-RC-ATF

R Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
KXR-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
KXR-H-RC-ATF

W Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
KXW-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
KXW-H-RC-ATF

Skoop (KX) Series Options & List Pricing

Optional Components & List Prices

Category	MFG Code	Description	List Price	Notes
Footring	**AFP**	Adjustable height, 22″ diameter, oval tube construction on solid polished cast aluminum spoke	$107	Adjusts easily without knobs or levers; not available with low height models or units with S style base
	ATF	Adjustable height, 20″ diameter, cast aluminum	$88	Recommended for medium and high height models with A, W or R bases. Not available with low height models or units with S style base
Casters & Glides	**HG**	2″ high Polyamide glides	NC	
	GFR	Wide, dual-wheel casters for grated floors	$28	Not available with ESD performance packages
	LRO	Dual-wheel casters that lock when seat is occupied	$83	
	MLR	Dual-wheel, soft manual locking	$28	
	RC	Hooded dual-wheel, non-marring resistance casters; lock when seat is unoccupied – standard on most models	NC	
Miscellaneous	**SW**	Skid wrapping; net cost per pallet	$27	

Performance Packages & List Pricing

Category	Class	MFG Code	List Price
Clean Room	ISO 5	**VUV**	$93
Optional Chrome-plated metal parts		**C**	$42†

† Add additional $41 for S style base

Seat Height Ranges, Manufacturing Codes & Baseline List Prices

Skoop KX (**KXS**) - Tubular Steel

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price
Low	KXS-L-RC	17″– 21″	$375
Medium	KXS-M-RC	20″– 27″	$392
High	KXS-H-RC	24″– 31″	$402

Skoop KX (**KXA**) - Cast Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price
Low	KXA-L-RC	16″– 21″	$383
Medium	KXA-M-RC	18″– 25″	$416
High	KXA-H-RC	21″– 31″	$433

Skoop KX (**KXR**) - Reinforced Composite

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price
Low	KXR-L-RC	16″– 21″	$364
Medium	KXR-M-RC	18″– 25″	$397
High	KXR-H-RC	21″– 31″	$415

Skoop KX (**KXW**) - Wide Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price
Low	KXW-L-RC	16″– 21″	$444
Medium	KXW-M-RC	18″– 25″	$477
High	KXW-H-RC	21″– 31″	$494

All specifications are nominal. Unavailable under Ship Now! program.

Willow (WW) Series

Profile: Chairs in this series are constructed of naturally beautiful and durable genuine American maple, combining proven functionality with elegant design. Standard features are shown below.

Work Environments:

- Healthcare
- Laboratory
- Industrial
- Education

Baseline manufacturing code for model shown is WWA-L-RC ▶

14.5″ wide x 8.75″ high x 0.25″ thick, 5-ply maple plywood backrest.

Black powder-coated paint finish standard on metal parts.

16.5″ wide x 15.25″ deep x 0.5″ thick, 7-ply maple plywood with waterfall front.

Task control with Soft Touch™ pneumatic seat height adjustment, fixed rearward seat tilt of 6°, backrest tilt and backrest height adjustment.

Pneumatics available to provide low, medium and high seat height ranges to accommodate many tasks. Model shown with low seat height version.

High-profile Euro-look base; T-shape construction for added strength and easy cleanability. Model shown with 25.6″ diameter cast aluminum (**A style**) base. Additional base styles shown on adjacent images.

Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing user safety by inhibiting seating from rolling away on hard floors.

Model shown with 28.7″ diameter high-profile wide aluminum (**W style**) base, low seat height range. Baseline manufacturing code WWW-L-RC

Model shown with 25.6″ diameter high-profile reinforced composite (**R style**) base, low seat height range. Baseline manufacturing code WWR-L-RC

Model shown with 23″ diameter tubular steel (**S style**) base with 21″ diameter affixed footring, low seat height range. Baseline manufacturing code WWS-L-RC

S Base
Standard Affixed Footring
Medium Seat Range
Manufacturing Code:
WWS-M-RC

Standard Affixed Footring
High Seat Range
Manufacturing Code:
WWS-H-RC

A Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
WWA-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
WWA-H-RC-ATF

R Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
WWR-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
WWR-H-RC-ATF

W Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
WWW-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
WWW-H-RC-ATF

Willow (WW) Series Options & List Pricing

Optional Components, Finishes & List Prices

Category	MFG Code	Description	List Price	Notes
Paint Finish	**C**	Chrome-plated metal parts	$47†	†Add additional $57 for units with S style base
Footring	**AFP**	Adjustable height, 22″ diameter, oval tube construction on solid polished cast aluminum spoke	$107	Adjusts easily without knobs or levers; not available with low height models or units with S style base
	ATF	Adjustable height, 20″ diameter, cast aluminum	$88	Recommended for medium and high height models with A, W or R bases. Not available with low height models or units with S style base
Casters & Glides	**HG**	2″ high Polyamide glides	NC	
	GFR	Wide, dual-wheel casters for grated floors	$28	Not available with ESD performance packages
	LRO	Dual-wheel casters that lock when seat is occupied	$83	
	MLR	Dual-wheel, soft manual locking	$28	
	RC	Hooded dual-wheel, non-marring resistance casters; lock when seat is unoccupied – standard on most models	NC	
Miscellaneous	**SW**	Skid wrapping; net cost per pallet	$27	

Seat Height Ranges, Manufacturing Codes & Baseline List Prices

Willow WW (**WWS**) - Tubular Steel

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price
Low	WWS-L-RC	16″– 20″	$534
Medium	WWS-M-RC	19″– 26″	$551
High	WWS-H-RC	23″– 30″	$561

Willow WW (**WWA**) - Cast Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price
Low	WWA-L-RC	15″– 20″	$542
Medium	WWA-M-RC	17″– 24″	$575
High	WWA-H-RC	20″– 30″	$592

Willow WW (**WWR**) - Reinforced Composite

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price
Low	WWR-L-RC	15″– 20″	$523
Medium	WWR-M-RC	17″– 24″	$556
High	WWR-H-RC	20″– 30″	$573

Willow WW (**WWW**) - Wide Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price
Low	WWW-L-RC	15″– 20″	$603
Medium	WWW-M-RC	17″– 24″	$636
High	WWW-H-RC	20″– 30″	$653

All specifications are nominal. Unavailable under Ship Now! program.

Intensive Plus

Profile: Highlighted by a 500-lb. capacity and executive-style comfort, this series is designed for continuous, 24/7/365 use and backed by a 5-year warranty. Standard features are shown below.

Work Environments:

- Healthcare
- Office
- Industrial
- Education

Options & List Pricing

Category	MFG Code	Description	List Price	Note
Armrests	**ISAS**	Height adjustable with self-skinned urethane pads	$114	
	ISAU	Height adjustable with upholstered pads	$144	
Upholstery	**COM**	Customer's own material	NC	Contact BioFit for details
Fire Retardant	**C133**	Special upholsteries, foam or barriers as needed to meet California Technical Bulletin 133 & Boston Fire Code; upholstery choices may be limited. Minimums of Grade 2/3 fabric or Grade 3 vinyl are offered		Contact BioFit for details

Seat Height Ranges, Manufacturing Codes & List Prices

Intensive Plus

Seat Height	Manufacturing Code	Seat-Height Adjustment Range	List Price*
Medium	**FSP2025-IP-IPR**	20″– 25″	$1,609
Medium	**FSP2025-IP**	20″– 25″	$1,609

*With Grade 2 upholstery. Contact BioFit regarding other upholstery options.
All specifications are nominal. BioFit's Intensive Plus chairs are warranted to the original purchaser against mechanical or structural failure due to defective material or workmanship for 5 years of normal use. Pneumatic cylinders are covered for the functional lifetime of the chair. Product unavailable in Ship Now! program.

Aramis 2A and 2A Vacuum Formed Stools

Profile: Long a popular choice in the healthcare market, these stools offer hands-free seat height adjustment. Standard features are shown below.

Work Environments:

- Healthcare
- Laboratory
- Education
- Industrial

Seat Height Ranges, Manufacturing Codes & Baseline List Prices

MFG Code	Seat-Height Adjustment Range	List Price
2A10-C-CRC	18″– 23″	$638
2A20-C-CRC	22″– 29″	$656

MFG Code	Seat-Height Adjustment Range	List Price
2A10-C-CRC-VF	18″– 23″	$638
2A20-C-CRC-VF	22″– 29″	$656

All specifications are nominal. Stools in this series unavailable in Ship Now! program.

BioFit Carts Make Material Transport Easy.

We offer a full line of carts featuring all-steel construction and a 13-year warranty for libraries, schools, offices and more.

Contact us for details.
www.biofit.com | 800.597.0246

Rexford (RX) Series

Profile: Models in this series provide an ergonomic seating solution in a variety of workplace and learning spaces. Standard features are shown below.

Quick Reference Legend

● = ESD

Work Environments:

- Healthcare
- Laboratory
- Static Control/ESD
- Industrial
- Education

Round 16" diameter seat with 3.5″ of high-resilience molded foam cushioning and internal seat board bumperguard.

Available in many cloth and vinyl upholstery options.

Task control with Soft Touch™ pneumatic seat height adjustment.

Meets CAL 117 fire retardant standards. Treatment to meet CAL TB 133 available as an option.

Black powder-coated paint finish standard on metal parts.

Pneumatics available to provide low, medium and high seat height ranges to accommodate many tasks. Model shown with low seat height version.

High-profile Euro-look base; T-shape construction for added strength and easy cleanability. Model shown with 25.6″ diameter cast aluminum (**A style**) base. Additional base styles shown on adjacent images.

Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing user safety by inhibiting seating from rolling away on hard floors.

Model shown with 28.7″ diameter high-profile wide aluminum (**W style**) base, low seat height range. Baseline manufacturing code RXW-L-RC

Model shown with 25.6″ diameter high-profile reinforced composite (**R style**) base, low seat height range. Baseline manufacturing code RXR-L-RC

Model shown with 23″ diameter tubular steel (**S style**) base with 21" diameter affixed footring, low seat height range. Baseline manufacturing code RXS-L-RC

S Base
Standard Affixed Footring
Medium Seat Range
Manufacturing Code:
RXS-M-RC

Standard Affixed Footring
High Seat Range
Manufacturing Code:
RXS-H-RC

A Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
RXA-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
RXA-H-RC-ATF

R Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
RXR-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
RXR-H-RC-ATF

W Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
RXW-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
RXW-H-RC-ATF

Rexford (RX) Series Options & List Pricing

Optional Components, Upholstery & List Prices

Category	MFG Code	Description	List Price	Notes
Footring	**AFP**	Adjustable height, 22″ diameter, oval tube construction on solid polished cast aluminum spoke	$107	Adjusts easily without knobs or levers; not available with low height models or units with S style base
	ATF	Adjustable height, 20″ diameter, cast aluminum	$88	Recommended for medium and high height models with A, W or R bases. Not available with low height models or units with S style base
Casters & Glides	**HG**	2″ high Polyamide glides	NC	
	GFR	Wide, dual-wheel casters for grated floors	$28	Not available with ESD performance packages
	LKRO	Conductive dual-wheel casters that lock when seat is occupied	$83	
	LRO	Dual-wheel casters that lock when seat is occupied	$83	
	MLR	Dual-wheel, soft manual locking	$28	
	RC	Hooded dual-wheel, non-marring resistance casters; lock when seat is unoccupied – standard on most models	NC	
	RK	Hooded dual-wheel, non-marring resistance casters for ESD applications; lock when seat is unoccupied	NC	Standard with ESD performance packages
Upholstery	**COM**		NC	Contact BioFit for details
	Grade 2		NC	Comes standard on upholstered models unless otherwise noted
	Grade 3		$29	
	Grade 4		$48	
	Grade 5		$86	
Fire Retardant	**C133**	Special upholsteries, foam or barriers as needed to meet California Technical Bulletin 133 & Boston Fire Code; upholstery choices may be limited. Minimums of Grade 2/3 fabric or Grade 3 vinyl are offered		Contact BioFit for details
Miscellaneous	**SW**	Skid wrapping; net cost per pallet	$27	
	VU	Upholstered underwrap to match seat upholstery	$33	

Performance Packages & List Pricing

Category	Class	MFG Code	List Price
ESD		**K**	$235*
Optional Chrome-plated metal parts		**C**	$42†

* Not available with R style base † Add additional $41 for S style base

Seat Height Ranges, Manufacturing Codes & Baseline List Prices

Rexford RX (**RXS**) - Tubular Steel

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	RXS-L-RC	18″– 22″	$390
Medium	RXS-M-RC	21″– 28″	$407
High	RXS-H-RC	25″– 32″	$417

Rexford RX (**RXA**) - Cast Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	RXA-L-RC	17″– 22″	$398
Medium	RXA-M-RC	19″– 26″	$431
High	RXA-H-RC	22″– 32″	$448

Rexford RX (**RXR**) - Reinforced Composite

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	RXR-L-RC	17″– 22″	$379
Medium	RXR-M-RC	19″– 26″	$412
High	RXR-H-RC	22″– 32″	$429

Rexford RX (**RXW**) - Wide Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	RXW-L-RC	17″– 22″	$459
Medium	RXW-M-RC	19″– 26″	$492
High	RXW-H-RC	22″– 32″	$509

All specifications are nominal. Contact BioFit regarding upholstery options. Series unavailable in Ship Now! program.

** With Grade 2 upholstery

Rexford Vacuum Formed (RX-VF) Series

Profile: Vacuum formed upholstery to reduce liquid and bacterial infiltration makes this stool series a smart choice for medical and laboratory settings. Standard features are shown below.

Work Environments:

- Healthcare
- Laboratory

Baseline manufacturing code for model shown is RXA-L-RC-VF ▶

Round 16″ diameter, upholstered with 3.5″ of high-resilience molded foam cushioning, internal seat board bumperguard.

Available in Slate Blue and Black upholstery.

Meets CAL 117 fire retardant standards.

Task control with Soft Touch™ pneumatic seat height adjustment.

Pneumatics available to provide low, medium and high seat height ranges to accommodate many tasks. Model shown with low seat height version.

Black power-coated paint finish standard on metal parts.

High-profile Euro-look base; T-shape construction for added strength and easy cleanability. Model shown with 25.6″ diameter cast aluminum (**A style**) base. Additional base styles shown on adjacent images.

Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing user safety by inhibiting seating from rolling away on hard floors.

Model shown with 28.7″ diameter high-profile wide aluminum (**W style**) base, low seat height range. Baseline manufacturing code RXW-L-RC-VF

Model shown with 25.6″ diameter high-profile reinforced composite (**R style**) base, low seat height range. Baseline manufacturing code RXR-L-RC-VF

Model shown with 23″ diameter tubular steel (**S style**) base with 21” diameter affixed footring, low seat height range. Baseline manufacturing code RXS-L-RC-VF

S Base
Standard Affixed Footring
Medium Seat Range
Manufacturing Code:
RXS-M-RC-VF

Standard Affixed Footring
High Seat Range
Manufacturing Code:
RXS-H-RC-VF

A Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
RXA-M-RC-VF-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
RXA-H-RC-VF-ATF

R Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
RXR-M-RC-VF-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
RXR-H-RC-VF-ATF

W Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
RXW-M-RC-VF-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
RXW-H-RC-VF-ATF

Rexford Vacuum Formed (RX-VF) Series Options & List Pricing

Optional Components, Upholstery, Finishes & List Prices

Category	MFG Code	Description	List Price	Notes
Paint Finish	**C**	Chrome-plated metal parts	$42†	†Add additional $41 for S style base
Footring	**AFP**	Adjustable height, 22″ diameter, oval tube construction on solid polished cast aluminum spoke	$107	Adjusts easily without knobs or levers; not available with low height models or units with S style base
	ATF	Adjustable height, 20″ diameter, cast aluminum	$88	Recommended for medium and high height models with A, W or R bases. Not available with low height models or units with S style base
Casters & Glides	**HG**	2″ high Polyamide glides	NC	
	GFR	Wide, dual-wheel casters for grated floors	$28	Not available with ESD performance packages
	LRO	Dual-wheel casters that lock when seat is occupied	$83	
	MLR	Dual-wheel, soft manual locking	$28	
	RC	Hooded dual-wheel, non-marring resistance casters; lock when seat is unoccupied – standard on most models	NC	
Miscellaneous	**SW**	Skid wrapping; net cost per pallet	$27	

Seat Height Ranges, Manufacturing Codes & Baseline List Prices

Rexford Vacuum Formed (**RXS**) - Tubular Steel

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price
Low	RXS-L-RC-VF	18″– 22″	$390
Medium	RXS-M-RC-VF	21″– 28″	$407
High	RXS-H-RC-VF	25″– 32″	$417

Rexford Vacuum Formed (**RXA**) - Cast Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price
Low	RXA-L-RC-VF	17″– 22″	$398
Medium	RXA-M-RC-VF	19″– 26″	$431
High	RXA-H-RC-VF	22″– 32″	$448

Rexford Vacuum Formed (**RXR**) - Reinforced Composite

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price
Low	RXR-L-RC-VF	17″– 22″	$379
Medium	RXR-M-RC-VF	19″– 26″	$412
High	RXR-H-RC-VF	22″– 32″	$429

Rexford Vacuum Formed (**RXW**) - Wide Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price
Low	RXW-L-RC-VF	17″– 22″	$459
Medium	RXW-M-RC-VF	19″– 26″	$492
High	RXW-H-RC-VF	22″– 32″	$509

All specifications are nominal. Contact BioFit regarding upholstery options. Unavailable in Ship Now! program.

Regent (RT) Series

Profile: The addition of a streamlined backrest to this upholstered ergonomic stool series makes it a comfortable option for work and education spaces. Standard features are shown below.

Quick Reference Legend

● = ESD

Work Environments:

- Healthcare
- Laboratory
- Static Control/ESD
- Industrial
- Education

Many cloth and vinyl upholstery styles available.

Baseline manufacturing code for model shown is RTA-L-RC ▶

14.5″ wide x 9.5″ high backrest with lumbar support and protective panel.

Black powder-coated paint finish standard on metal parts.

Round 16″ diameter seat with 3.5″ of high-resilience molded foam cushioning and internal seat board bumperguard.

Task control with Soft Touch™ pneumatic seat height adjustment, fixed rearward seat tilt of 3.5°, backrest tilt and backrest height adjustment.

Meets CAL 117 fire retardant standards. Treatment to meet CAL TB 133 available as an option.

Pneumatics available to provide low, medium and high seat height ranges to accommodate many tasks. Model shown with low seat height version.

High-profile Euro-look base; T-shape construction for added strength and easy cleanability. Model shown with 25.6″ diameter cast aluminum (**A style**) base. Additional base styles shown on adjacent images.

Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing user safety by inhibiting seating from rolling away on hard floors.

Model shown with 28.7″ diameter high-profile wide aluminum (**W style**) base, low seat height range. Baseline manufacturing code RTW-L-RC

Model shown with 25.6″ diameter high-profile reinforced composite (**R style**) base, low seat height range. Baseline manufacturing code RTR-L-RC

Model shown with 23″ diameter tubular steel (**S style**) base with 21″ diameter affixed footring, low seat height range. Baseline manufacturing code RTS-L-RC

S Base
Standard Affixed Footring
Medium Seat Range
Manufacturing Code:
RTS-M-RC

Standard Affixed Footring
High Seat Range
Manufacturing Code:
RTS-H-RC

A Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
RTA-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
RTA-H-RC-ATF

R Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
RTR-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
RTR-H-RC-ATF

W Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
RTW-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
RTW-H-RC-ATF

Regent (RT) Series Options & List Pricing

Optional Components, Upholstery & List Prices

Category	MFG Code	Description	List Price	Notes
Footring	**AFP**	Adjustable height, 22″ diameter, oval tube construction on solid polished cast aluminum spoke	$107	Adjusts easily without knobs or levers; not available with low height models or units with S style base
	ATF	Adjustable height, 20″ diameter, cast aluminum	$88	Recommended for medium and high height models with A, W or R bases. Not available with low height models or units with S style base
Casters & Glides	**HG**	2″ high Polyamide glides	NC	
	GFR	Wide, dual-wheel casters for grated floors	$28	Not available with ESD performance packages
	LKRO	Conductive dual-wheel casters that lock when seat is occupied	$83	
	LRO	Dual-wheel casters that lock when seat is occupied	$83	
	MLR	Dual-wheel, soft manual locking	$28	
	RC	Hooded dual-wheel, non-marring resistance casters; lock when seat is unoccupied – standard on most models	NC	
	RK	Hooded dual-wheel, non-marring resistance casters for ESD applications; lock when seat is unoccupied	NC	Standard with ESD performance packages
Upholstery	**COM**	Customer's own material	NC	Contact BioFit for details
	Grade 2		NC	Comes standard on upholstered models unless otherwise noted
	Grade 3		$58	
	Grade 4		$94	
	Grade 5		$172	
Fire Retardant	**C133**	Special upholsteries, foam or barriers as needed to meet California Technical Bulletin 133 & Boston Fire Code; upholstery choices may be limited. Minimums of Grade 2/3 fabric or Grade 3 vinyl are offered		Contact BioFit for details
Miscellaneous	**SW**	Skid wrapping; net cost per pallet	$27	
	TKB	Tamperproof (nonremovable) backrest bar	$12	
	VU	Upholstered underwrap to match seat upholstery	$33	

Performance Packages & List Pricing

Category	Class	MFG Code	List Price
ESD		**K**	$235*
Optional Chrome-plated metal parts		**C**	$47†

* Not available with R style base † Add additional $57 for S style base

Seat Height Ranges, Manufacturing Codes & Baseline List Prices

Regent RT (**RTS**) - Tubular Steel

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	RTS-L-RC	18″– 22″	$498
Medium	RTS-M-RC	21″– 28″	$515
High	RTS-H-RC	25″– 32″	$525

Regent RT (**RTA**) - Cast Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	RTA-L-RC	17″– 22″	$506
Medium	RTA-M-RC	19″– 26″	$539
High	RTA-H-RC	22″– 32″	$556

Regent RT (**RTR**) - Reinforced Composite

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	RTR-L-RC	17″– 22″	$487
Medium	RTR-M-RC	19″– 26″	$520
High	RTR-H-RC	22″– 32″	$537

Regent RT (**RTW**) - Wide Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price**
Low	RTW-L-RC	17″– 22″	$567
Medium	RTW-M-RC	19″– 26″	$600
High	RTW-H-RC	22″– 32″	$617

All specifications are nominal. Contact BioFit regarding upholstery options. Series unavailable in Ship Now! program.

** With Grade 2 upholstery

Regent Vacuum Formed (RT-VF) Series

Profile: Vacuum formed upholstery to reduce liquid and bacterial infiltration combined with a trapezoid-shaped backrest for added ergonomic support. Standard features are shown below.

Quick Reference Legend

● = Clean Room

Work Environments:

- Healthcare
- Clean Room
- Laboratory

Available in Slate Blue and Black upholstery

Baseline manufacturing code for model shown is RTA-L-RC-VF ▶

14.5″ wide x 9.5″ high backrest with lumbar support and protective panel.

Black powder-coated paint finish standard on metal parts.

Round 16″ diameter, upholstered with 3.5″ of high-resilience molded foam cushioning, internal seat board bumperguard

Task control with Soft Touch™ pneumatic seat height adjustment. fixed rearward seat tilt of 3,5°, backrest tilt and backrest height adjustment.

Meets CAL 117 fire retardant standards.

Pneumatics available to provide low, medium and high seat height ranges to accommodate many tasks. Model shown with low seat height version.

High-profile Euro-look base; T-shape construction for added strength and easy cleanability. Model shown with 25.6″ diameter cast aluminum (**A style**) base. Additional base styles shown on adjacent images.

Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing user safety by inhibiting seating from rolling away on hard floors.

Model shown with 28.7″ diameter high-profile wide aluminum (**W style**) base, low seat height range. Baseline manufacturing code RTW-L-RC-VF

Model shown with 25.6″ diameter high-profile reinforced composite (**R style**) base, low seat height range. Baseline manufacturing code RTR-L-RC-VF

Model shown with 23″ diameter tubular steel (**S style**) base with 21″ diameter affixed footring, low seat height range. Baseline manufacturing code RTS-L-RC-VF

S Base
Standard Affixed Footring
Medium Seat Range
Manufacturing Code:
RTS-M-RC-VF

Standard Affixed Footring
High Seat Range
Manufacturing Code:
RTS-H-RC-VF

A Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
RTA-M-RC-VF-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
RTA-H-RC-VF-ATF

R Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
RTR-M-RC-VF-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
RTR-H-RC-VF-ATF

W Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
RTW-M-RC-VF-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
RTW-H-RC-VF-ATF

Regent Vacuum Formed (RT-VF) Series Options & List Pricing

Optional Components, Upholstery & List Prices

Category	MFR Code	Description	List Price	Notes
Footring	**AFP**	Adjustable height, 22″ diameter, oval tube construction on solid polished cast aluminum spoke	$107	Adjusts easily without knobs or levers; not available with low height models or units with S style base
	ATF	Adjustable height, 20″ diameter, cast aluminum	$88	Recommended for medium and high height models with A, W or R bases. Not available with low height models or units with S style base
Casters & Glides	**HG**	2″ high Polyamide glides	NC	
	GFR	Wide, dual-wheel casters for grated floors	$28	Not available with ESD performance packages
	LRO	Dual-wheel casters that lock when seat is occupied	$83	
	MLR	Dual-wheel, soft manual locking	$28	
	RC	Hooded dual-wheel, non-marring resistance casters; lock when seat is unoccupied – standard on most models	NC	
Fire Retardant	**C133**	Special upholsteries, foam or barriers as needed to meet California Technical Bulletin 133 & Boston Fire Code; upholstery choices may be limited. Minimums of Grade 2/3 fabric or Grade 3 vinyl are offered		Contact BioFit for details
Miscellaneous	**SW**	Skid wrapping; net cost per pallet	$27	
	TKB	Tamperproof (nonremovable) backrest bar	$12	

Performance Packages & List Pricing

Category	Class	MFG Code	List Price
Clean Room	ISO 6	**1000**	$163
Optional Chrome-plated metal parts		**C**	$47†

† Add additional $57 for S style base

Seat Height Ranges, Manufacturing Codes & Baseline List Prices

Regent Vacuum Formed (**RTS**) - Tubular Steel

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price
Low	RTS-L-RC-VF	18″– 22″	$498
Medium	RTS-M-RC-VF	21″– 28″	$515
High	RTS-H-RC-VF	25″– 32″	$525

Regent Vacuum Formed (**RTA**) - Cast Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price
Low	RTA-L-RC-VF	17″– 22″	$506
Medium	RTA-M-RC-VF	19″– 26″	$539
High	RTA-H-RC-VF	22″– 32″	$556

Regent Vacuum Formed (**RTR**) - Reinforced Composite

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price
Low	RTR-L-RC-VF	17″– 22″	$487
Medium	RTR-M-RC-VF	19″– 26″	$520
High	RTR-H-RC-VF	22″– 32″	$537

Regent Vacuum Formed (**RTW**) - Wide Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price
Low	RTW-L-RC-VF	17″– 22″	$567
Medium	RTW-M-RC-VF	19″– 26″	$600
High	RTW-H-RC-VF	22″– 32″	$617

All specifications are nominal. Contact BioFit regarding upholstery options. Unavailable in Ship Now! program.

Traxx (TX) Series

Profile: Highlighted by an 18-gauge steel seat, stools in this series are designed to handle tough industrial settings yet can be configured for use in clean rooms. Standard features are shown below.

Quick Reference Legend

= Clean Room = ESD

Work Environments:

- Healthcare
- Laboratory
- Clean Room
- Static Control/ESD
- Clean Room/ESD
- Industrial
- Education

Baseline manufacturing code for model shown is TXA-L-RC ▶

Round 13″ diameter seat made of 18-gauge steel with a formed flange and smooth edges.

Task control with Soft Touch™ pneumatic seat height adjustment.

Black powder-coated paint finish standard on metal parts.

Pneumatics available to provide low, medium and high seat height ranges to accommodate many tasks. Model shown with low seat height version.

High-profile Euro-look base; T-shape construction for added strength and easy cleanability. Model shown with 25.6″ diameter cast aluminum (**A style**) base. Additional base styles shown on adjacent images.

Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing user safety by inhibiting seating from rolling away on hard floors.

Model shown with 28.7″ diameter high-profile wide aluminum (**W style**) base, low seat height range. Baseline manufacturing code TXW-L-RC

Model shown with 25.6″ diameter high-profile reinforced composite (**R style**) base, low seat height range. Baseline manufacturing code TXR-L-RC

Model shown with 23″ diameter tubular steel (**S style**) base with 21″ diameter affixed footring, low seat height range. Baseline manufacturing code TXS-L-RC

S Base
Standard Affixed Footring
Medium Seat Range
Manufacturing Code:
TXS-M-RC

Standard Affixed Footring
High Seat Range
Manufacturing Code:
TXS-H-RC

A Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
TXA-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
TXA-H-RC-ATF

R Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
TXR-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
TXR-H-RC-ATF

W Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
TXW-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
TXW-H-RC-ATF

Traxx (TX) Series Options & List Pricing

Optional Components & List Prices

Category	MFG Code	Description	List Price	Notes
Seat	**WS**	Round maple wood seat, 13″ diameter X 1″ thick	$30	Not for clean room or static control use
	Z	Pullover seat cushion, 1.5″ thick		Refer to individual upholstery grade options below for pricing; recommended for use on steel seats; not for clean room or static control use
	Z Grade 2	Pullover seat cushion, 1.5″ thick w/Grade 2 upholstery	$58	Recommended for use on steel seats; not for clean room or static control use
	Z Grade 3	Pullover seat cushion, 1.5″ thick w/Grade 3 upholstery	$72	Recommended for use on steel seats; not for clean room or static control use
	Z Grade 4	Pullover seat cushion, 1.5″ thick w/Grade 4 upholstery	$92	Recommended for use on steel seats; not for clean room or static control use
Footring	**AFP**	Adjustable height, 22″ diameter, oval tube construction on solid polished cast aluminum spoke	$107	Adjusts easily without knobs or levers; not available with low height models or units with S style base
	ATF	Adjustable height, 20″ diameter, cast aluminum	$88	Recommended for medium and high height models with A, W or R bases. Not available with low height models or units with S style base
Casters & Glides	**HG**	2″ high Polyamide glides	NC	
	GFR	Wide, dual-wheel casters for grated floors	$28	Not available with ESD performance packages
	LKRO	Conductive dual-wheel casters that lock when seat is occupied	$83	
	LRO	Dual-wheel casters that lock when seat is occupied	$83	
	MLR	Dual-wheel, soft manual locking	$28	
	RC	Hooded dual-wheel, non-marring resistance casters; lock when seat is unoccupied – standard on most models	NC	
	RK	Hooded dual-wheel, non-marring resistance casters for ESD applications; lock when seat is unoccupied	NC	Standard with ESD performance packages
Miscellaneous	**SW**	Skid wrapping; net cost per pallet	$27	

Performance Packages & List Pricing

Category	Class	MFG Code	List Price
ESD		**K**	$122*
Clean Room	ISO 4	**CR10**	$109*
Clean Room/ESD	ISO 4	**CR10-K**	$154*
Optional Chrome-plated metal parts		**C**	$42†

* Not available with R style base † Add additional $41 for S style base

Seat Height Ranges, Manufacturing Codes & Baseline List Prices

Traxx (**TXS**) - Tubular Steel

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price
Low	TXS-L-RC	15″– 19″	$309
Medium	TXS-M-RC	18″– 25″	$326
High	TXS-H-RC	22″– 29″	$336

Traxx (**TXA**) - Cast Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price
Low	TXA-L-RC	14″– 19″	$317
Medium	TXA-M-RC	16″– 23″	$350
High	TXA-H-RC	19″– 29″	$367

Traxx (**TXR**) - Reinforced Composite

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price
Low	TXR-L-RC	14″– 19″	$298
Medium	TXR-M-RC	16″– 23″	$331
High	TXR-H-RC	19″– 29″	$348

Traxx (**TXW**) - Wide Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price
Low	TXW-L-RC	14″– 19″	$378
Medium	TXW-M-RC	16″– 23″	$411
High	TXW-H-RC	19″– 29″	$428

All specifications are nominal. Series unavailable in Ship Now! program.

Cerex (CX) Series

Profile: A rugged self-skinned urethane seat and range of configuration options make models in this series ideal for factories to clean rooms. Standard features are shown below.

Quick Reference Legend

● = Clean Room

Work Environments:

- Healthcare
- Laboratory
- Clean Room
- Industrial
- Education

Baseline manufacturing code for model shown is CXA-L-RC ▶

Round, 14″ diameter 1.5″ thick, self-skinned urethane seat.

Task control with Soft Touch™ pneumatic seat height adjustment.

Black powder-coated paint finish standard on metal parts.

Pneumatics available to provide low, medium and high seat height ranges to accommodate many tasks. Model shown with low seat height version.

High-profile Euro-look base; T-shape construction for added strength and easy cleanability. Model shown with 25.6″ diameter cast aluminum (**A style**) base. Additional base styles shown on adjacent images.

Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing user safety by inhibiting seating from rolling away on hard floors.

Model shown with 28.7″ diameter high-profile wide aluminum (**W style**) base, low seat height range. Baseline manufacturing code CXW-L-RC

Model shown with 25.6″ diameter high-profile reinforced composite (**R style**) base, low seat height range. Baseline manufacturing code CXR-L-RC

Model shown with 23″ diameter tubular steel (**S style**) base with 21″ diameter affixed footring, low seat height range. Baseline manufacturing code CXS-L-RC

S Base
S Base
Standard Affixed Footring
Medium Seat Range
Manufacturing Code:
CXS-M-RC

Standard Affixed Footring
High Seat Range
Manufacturing Code:
CXS-H-RC

A Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
CXA-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
CXA-H-RC-ATF

R Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
CXR-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
CXR-H-RC-ATF

W Base
Optional Adjustable Footring
Medium Seat Range
Manufacturing Code:
CXW-M-RC-ATF

Optional Adjustable Footring
High Seat Range
Manufacturing Code:
CXW-H-RC-ATF

Cerex (CX) Series Options & List Pricing

Optional Components & List Prices

Category	MFG Code	Description	List Price	Notes
Footring	**AFP**	Adjustable height, 22″ diameter, oval tube construction on solid polished cast aluminum spoke	$107	Adjusts easily without knobs or levers; not available with low height models or units with S style base
	ATF	Adjustable height, 20″ diameter, cast aluminum	$88	Recommended for medium and high height models with A, W or R bases. Not available with low height models or units with S style base
Casters & Glides	**HG**	2″ high Polyamide glides	NC	
	GFR	Wide, dual-wheel casters for grated floors	$28	
	LRO	Dual-wheel casters that lock when seat is occupied	$83	
	MLR	Dual-wheel, soft manual locking	$28	
	RC	Hooded dual-wheel, non-marring resistance casters; lock when seat is unoccupied – standard on most models	NC	
Miscellaneous	**SW**	Skid wrapping; net cost per pallet	$27	

Performance Packages & List Pricing

Category	Class	MFG Code	List Price
Clean Room	ISO 6	**1000**	$87
Optional Chrome-plated metal parts		**C**	$42†

† Add additional $41 for S style base

Seat Height Ranges, Manufacturing Codes & Baseline List Prices

Cerex CX (**CXS**) - Tubular Steel

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price
Low	CXS-L-RC	17″– 21″	$389
Medium	CXS-M-RC	20″– 27″	$406
High	CXS-H-RC	24″– 31″	$416

Cerex CX (**CXA**) - Cast Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price
Low	CXA-L-RC	16″– 21″	$397
Medium	CXA-M-RC	18″– 25″	$430
High	CXA-H-RC	21″– 31″	$447

Cerex CX (**CXR**) - Reinforced Composite

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price
Low	CXR-L-RC	16″– 21″	$378
Medium	CXR-M-RC	18″– 25″	$411
High	CXR-H-RC	21″– 31″	$428

Cerex CX (**CXW**) - Wide Aluminum

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price
Low	CXW-L-RC	16″– 21″	$458
Medium	CXW-M-RC	18″– 25″	$491
High	CXW-H-RC	21″– 31″	$508

All specifications are nominal. Series unavailable in Ship Now! program.

Pogo (TXY) Series

Profile: Vertical-surface-mountable design with swing-away capability and many seat and backrest options; ideal for tight spaces and challenging workstations. Standard features shown below.

Work Environments:

- Healthcare
- Laboratory
- Industrial
- Education
- Office
- Specialized

Model shown is baseline unit, manufacturing code TXY. ▶

Pogo (TXY) Series

Optional Configuration Specifications & List Pricing

Pricing on upholstered configurations based on Grade 2 upholstery. Seating options change the low seat height and wall-to-outside edge of seat dimensions. Choosing a seat/backrest combination also adds task control to the product.

Task control includes Soft Touch™ pneumatic seat height adjustment, fixed rearward seat tilt of 3.5°, backrest tilt and backrest-height adjustment. There are additional charges for most options.

Optional Upholstery Grades & List Prices

Upholstery	On Units w/Seats & Backs	On Units w/Seats Only	Notes
COM			Contact BioFit for pricing
Grade 2	NC	NC	Comes standard
Grade 3	$58	$29	

Upholstery	On Units w/Seats & Backs	On Units w/Seats Only
Grade 4	$94	$48
Grade 5	$172	$86

Seat Height Ranges, Manufacturing Codes & List Prices (Refer to the next page for larger images of the configurations listed below)

	MFG Code	Description	Seat-Height Adjustment Range	Wall to Outside Edge	List Price
	TXY	Baseline standard model with steel seat	22.75″– 28″	20.75″	$529
	BEY	Backrest is 15.5″ wide x 14.5″ high with lumbar support, plastic protective panel; seat is concave, 18.5″ wide x 16.5″ deep x 3″ thick with internal seat board bumperguard. Grade 2 upholstery standard.	26.25″– 31.5″	22″	$732
	BTY	Backrest is 14.5″ wide x 9.5″ high with lumbar support, plastic protective panel; seat is concave, 18.5″ wide x 16.5″ deep x 3″ thick with internal seat board bumperguard. Grade 2 upholstery standard.	26.25″– 31.5″	22″	$701
	CXY	Seat is round, 14″ diameter x 1.5″ thick, self-skinned urethane.	25.25″– 30.5″	21.25″	$609
	EEY	Backrest is 15.5″ wide x 14.5″ high with lumbar support, plastic protective panel; seat is ergonomic, 18.5″ wide x 17″ deep x 3″ thick with waterfall front four-way contouring and internal seat board bumperguard. Grade 2 upholstery standard.	27″– 32.25″	23.75″	$789
	ETY	Backrest is 14.5″ wide x 9.5″ high with lumbar support, plastic protective panel; seat is ergonomic, 18.5″ wide x 17″ deep x 3″ thick with waterfall front, four-way contouring and internal seat board bumperguard. Grade 2 upholstery standard.	27″– 32.25″	23.75″	$758
	GGY	Backrest is 16″ wide x 10.75″ high, seat is 17.5″ wide x 15.5″ deep, waterfall front. 100% polypropylene with antimicrobial inhibitors.	24.75″– 30″	23.75″	$655
	HLY-VF	Backrest is 15.5” wide x 14.5” high, lumbar curve, protective plastic back panel, height and tilt adjustment standard; seat is ergonomic, 18” wide x 17” deep x 3” thick with waterfall front, four-way contouring. Features vacuum-formed upholstery. Grade 2 upholstery standard.	27″– 32.25″	22.75″	$870
	KXY	Seat/ Backrest is 18.5″ wide x 17″ deep x 18.5″ high, one-piece, high-density polypropylene plastic shell.	25.75″– 31″	21.875″	$596
	RTY	Backrest is 14.5″ wide by 9.5″ high with lumbar support and plastic protective panel; seat is round, 16″ diameter with 3.5″ of high-resilience molded foam cushioning. Grade 2 upholstery standard.	26.5″– 31.75″	22.75″	$718
	RTY-VF	Backrest is 14.5″ wide x 9.5″ high with lumbar support and protective plastic panel, height and tilt adjustment standard; seat is 16” diameter with 3.5″ of high-resilience molded foam cushioning. Features vacuum-formed upholstery. Grade 2 upholstery standard.	26.5″– 31.75″	22.75″	$718
	RXY	Seat is round, 16″ diameter, upholstered with 3.5″of high-resilience molded foam cushioning and internal seat board bumperguard. Grade 2 upholstery standard.	26.5″– 31.75″	22.75″	$610
	RXY-VF	Seat is 16″ diameter, upholstered with 3.5″ of high-resilience molded foam, internal seat board bumperguard, vacuum-formed upholstery. Grade 2 upholstery standard.	26.5″– 31.75″	22.75″	$610
	UUY	Backrest is self-skinned urethane with integral lumbar support, 16.5″ wide x 12.5″ high with 0.09375″ ventilating ribs; seat is self-skinned urethane, 18.5″ wide x 17″ deep x 1.5″ thick with waterfall front, shaped rear edge and 0.09375” ventilating ribs.	25.25″– 30.5″	23.5″	$737
	TXY-WS	Round, maple wood seat, 13″ diameter and 1″ thick	23.75″– 29″	20.75″	$559
	WWY	Backrest is 14.5″ wide x 8.75″ high x 0.25 thick 5-ply maple plywood; seat is 16.5″ wide x 15.25″ deep x 0.5″ thick 7-ply maple plywood with waterfall front.	24.75″– 30″	22.5″	$754

All specifications are nominal. This series is unavailable in Ship Now! program.

Optional Configurations

TXY

EEY

BEY

ETY

BTY

GGY

CXY

HLY-VF

Optional Configurations (continued)

KXY

RXY-VF

RTY

UUY

RTY-VF

TXY-WS

RXY

WWY

GX Series Sit/Stands

Profile: A durable solution that provides torso and hip support for workers who must stand for prolonged periods to get the job done. Standard features are shown below.

Work Environments:

- Industrial
- Healthcare
- Laboratory
- Education
- Office

Manufacturing code ▶ for model shown is GX120-HG

Options & List Pricing

Category	MFG	Seat-Height Adjustment Range	List Price
Paint Finish	**C**	Chrome-plated metal parts	$67
Miscellaneous	**SW**	Skid wrapping; net cost per pallet	$27

Seat Height Ranges, Manufacturing Codes & Baseline List Prices

Seat Height	MFG Code	Seat-Height Adjustment Range	List Price
Medium to High	**GX120-HG**	22″– 29″	$426
Medium to High	**GX150-HG**	24″– 34″	$429

All specifications are nominal. Series unavailable in Ship Now! program.

Ajax (AJ) Series Stool

Profile: Iconic workplace seating design, backed by the BioFit tradition of durable construction and reliability – shift after shift, year after year. Standard features are shown below.

Quick Reference Legend
● = Clean Room

Work Environments:
- Industrial
- Clean Room
- Education
- Healthcare
- Laboratory

Seat Height Ranges, Manufacturing Codes & Baseline List Prices

Seat Height	MFG Code	Fixed Seat Height	List Price
Low	**AJ-18**	18″	$171
Medium	**AJ-24**	24″	$175
High	**AJ-30**	30″	$180

Performance Packages & List Pricing

Category	Class	MFG Code	List Price
Clean Room	ISO 4	**CR10**	$149
Optional Chrome-plated metal parts		**C**	$102

All specifications are nominal. Series unavailable in Ship Now! program. NOTE: Options and list pricing noted under TXG Series section.

TXG Series Stool

Profile: This stool delivers tough performance for small spaces. It's compact, sturdy and built to last. Standard features are shown below.

Quick Reference Legend
● = Clean Room

Work Environments:
- Industrial
- Clean Room
- Education
- Healthcare
- Laboratory

Seat Height Ranges, Manufacturing Codes & Baseline List Prices

Seat Height	MFG Code	Fixed Seat Height	List Price
Low	**TXG1722**	17″ - 22″	$207
Medium	**TXG2025**	20″ - 25″	$213

Performance Packages & List Pricing

Category	Class	MFG Code	List Price
Clean Room	ISO 4	**CR10**	$120
Optional Chrome-plated metal parts		**C**	$67

AJ & TXG Options & List Pricing

Category	MFG Code	Description	List Price by Model	
			AJ	**TXG**
Seats	**URS**	Round, self-skinned urethane seat, 14″ diameter, 1.5″ thick: not for clean room use	$82	$82
	WS	Round, maple wood seat, 14″ diameter, 1.5″ thick: not for clean room use	$30	$30
	Z Gr.2	Pullover seat cushion, 1.5″ thick, Grade 2 upholstery	N/A	$58
	Z Gr.3	Pullover seat cushion, 1.5″ thick, Grade 3 upholstery	N/A	$72
	Z Gr.4	Pullover seat cushion, 1.5″ thick, Grade 4 upholstery	N/A	$92
Miscellaneous	**SW**	Skid wrapping; net cost per pallet	$27	$27

All specifications are nominal. Series unavailable in Ship Now! program.

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At BioFit, that's more than a tagline – it's our focus every day as we constantly strive to improve the workplace experience through ergonomic performance, style and reliability. We've been an innovator for the past 70 years, introducing solutions for industrial and laboratory settings, and subsequently supplying the education, office, defense, automotive and textile markets. With a global network of over 1,200 independent distributors, we continue to proudly serve these industries today, as well as leaders in the healthcare and technology fields.

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GSA Contract Number GS-28F-0044Y

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