

Rexford (RX) Series

advantage: ergonomics | use: healthcare, laboratory, education, industrial, static control/ESD

Models in this series provide an ergonomic seating solution in a variety of workplace and learning spaces.



- Cloth and vinyl upholstery styles available to match various workspace requirements.
- Round seat with high-resilience molded foam cushioning and internal seat board bumperguard.
- Fingertip-controlled pneumatic activator ring enables seat height adjustment from any location around the seat perimeter.
- Pneumatics are available to provide low, medium and high seat height ranges to accommodate many task requirements.
- Black powder-coated paint finish standard on metal parts.
- High-profile Euro-look base with T-shape construction for added strength and easy cleanability.
- Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing workplace safety by inhibiting seating from rolling away.



• 23" diameter tubular steel (S style) base with 21" diameter affixed footring.



• 25.6" diameter, high-profile cast aluminum (A style) base.



• 25.6" diameter, high-profile reinforced composite (R style) base.



• 28.7" diameter, high-profile wide aluminum (W style) base.

Shown here:
Rexford Series
with R base,
optional
adjustable-height
footring, high seat
height range

ordering information january 2020		
Rexford Series Standard Components		
16" dia., 3.5"T seat, soft touch pneumatic seat height adjustment, grade 2 upholstery		
Models with tubular steel base		
Model#	Seat-Hgt.	Compatibility
RXS-L-RC-S-XF-XA-06	Low, 18"-22"	Desk
RXS-M-RC-S-XF-XA-06	Medium, 21"-28"	Standard Bench
RXS-H-RC-S-XF-XA-06	High, 25"-32"	High Bench
Models with cast aluminum base		
Model#	Seat-Hgt.	Compatibility
RXA-L-RC-S-XF-XA-06	Low, 17"-22"	Desk
RXA-M-RC-S-XF-XA-06	Medium, 19"-26"	Standard Bench
RXA-H-RC-S-XF-XA-06	High, 22"-32"	High Bench
Models with reinforced composite base		
Model#	Seat-Hgt.	Compatibility
RXR-L-RC-S-XF-XA-06	Low, 17"-22"	Desk
RXR-M-RC-S-XF-XA-06	Medium, 19"-26"	Standard Bench
RXR-H-RC-S-XF-XA-06	High, 22"-32"	High Bench
Models with reinforced composite base		
Model#	Seat-Hgt.	Compatibility
RXW-L-RC-S-XF-XA-06	Low, 17"-22"	Desk
RXW-M-RC-S-XF-XA-06	Medium, 19"-26"	Standard Bench
RXW-H-RC-S-XF-XA-06	High, 22"-32"	High Bench

Ask about special and custom orders.

optional components		
Component	MFG Code	Description
Footring	AFP	Adjustable height, 22" diameter, oval tube construction on solid polished cast aluminum spoke (recommended for medium and high height models with A, W or R bases, 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 (recommended for medium and high height models with A, W or R bases. Not available with low height models or S style base units)
Glides	HG	2" high polyamide glides
Casters	RC	Hooded dual-wheel, non-marring resistance casters, resist movement when seat is unoccupied – standard on most models
	RK	Hooded dual-wheel, non-marring resistance casters for ESD applications; resist movement when seat is unoccupied (standard with ESD performance packages)
Miscellaneous	SW	Skid wrapping; net cost per pallet
	VU	Upholstered underwrap to match seat upholstery

upholstery	
MFG Code	Description
COM	Customer's own material
Grade 2	Comes standard on upholstered models unless otherwise noted
Grade 3	Grade 3 upholstery
Grade 4	Grade 4 upholstery
Grade 5	Grade 5 upholstery
C133	Special fire retardant 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); not available in California

performance packages		
Category	Class	MFG Code
ESD	—*	K
Clean Room	ISO 6	ISO6
Chrome-plated metal parts, chairs w/A, W, R base		C
Chrome-plated metal parts, chairs w/S base		C

*Not available with R style base.

WARNING: This product can expose you to chemicals including wood dust, which is known to the State of California to cause cancer. For more information go to www.p65warnings.ca.gov.

Build Your Own Chair

Thanks to the modular construction of our products, you can create your desired chair, request a quote and order seating for your unique requirements right from your smartphone.

Scan this QR code and try it yourself.

