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Model 4500CR

Bevco Built-In Values

- Certified Class 100 Cleanroom and ESD/Cleanroom models
- Exceeds ANSI/BIFMA* Standards
- 12-year guarantee

BEVCO®
4000CR Series
4000ECR Series
**Effective
Contamination
Control**



Model 4200ECR
w/optional ESD casters



BEVCO®

4000CR & ECR Series

Effective contamination control...that's the phrase that best describes BEVCO's Class 100 Cleanroom & ESD/Cleanroom Seating. Sixteen ergonomic models are ideal for "intensive use" applications within the semi-conductor, aerospace, bioscience, pharmaceutical, computer, medical device, medical equipment and munitions industries. Each is designed to meet the particulate goals of Federal Standard 209 for Class 100 cleanrooms. Testing by an independent laboratory certifies their compliance.

All models feature heavy-duty construction, easy-to-use pneumatic seat height adjustment, 360 degree swivel, fully adjustable back with lumbar support, and a sturdy five legged base with glides or optional casters. Models with "01" designation also offer an articulating seat and back tilt control for maximum ergonomic benefit.

Our large contoured seat comes standard with resilient high-density foam, durable seamless vinyl upholstery, stainless steel staples, and an effective filtration system. There are two base styles...chrome plated tubular steel with welded 19" diameter footring or five star aluminum base with brushed satin top. Aluminum base models with 10" cylinder feature an 18" diameter adjustable chrome footring. ESD/cleanroom (ECR) models come with a brass drag chain, ESD glides and conductive vinyl upholstery with surface resistivity of 10⁶ ohms/sq.

BEVCO's reputation for outstanding value in ergonomic seating is backed by 50 years of manufacturing. Made in the U.S.A., our products carry BEVCO's superior guarantee. It's not prorated, applies to a 24 hour day, and covers defects in material and workmanship for a full 12 years! **



Model 4601ECR
with ESD casters option



Important Standard Features – All Models

- "CR" models are cleanroom only, "ECR" models are ESD/Cleanroom
- Class 100 Certified by an independent testing laboratory
- Wide contoured seat with durable high density foam
- Contoured backrest with lumbar curve for effective back support
- Easy-to-use pneumatic seat height adjustment with "lifetime" cylinder guarantee

4200, 4201, 4600, 4601CR/ECR

- Heavy 16 gauge tubular steel base with top grade chrome plated finish
- 19" diameter welded footring to reduce pressure on thighs and promote better circulation

Upholstery

- Seamless, heavy-duty vinyl for effective contamination or static and contamination control
- Exceeds anti-flammability requirements of California Technical Bulletin 117
- Standard colors are black or blue. For special colors contact BEVCO

Options

- Heavy-duty dual wheel cleanroom or ESD/cleanroom casters for hard floors (add one inch to seat heights)
- 7.5" cylinder in place of 10" cylinder for seat height range of 20"-27.5"
- Customized options available

* ANSI: American National Standards Institute, Inc. BIFMA: Business and Institutional Furniture Manufacturers Association. ANSI/BIFMA standards include safety, durability and structural adequacy evaluations.

** Pneumatic cylinders have a lifetime guarantee in the chair originally installed.

Model	Height Adjustment	Vertical Back Adj.	Horizontal Back Adj.	Tilt		Pneumatic Lift	Base Type	Weight (lbs)
				Seat	Back			
4000CR	16½"-21½"	3¾"	2¾"	—	—	Yes	Aluminum	24
4000ECR								
4001CR	16½"-21½"	6"	Tilt	6° Rearward	11° Forward	Yes	Aluminum	26
4001ECR				6° Forward	15° Backward			
4200CR	19½"-24½"	3¾"	2¾"	—	—	Yes	Chrome Tubular Steel	27
4200ECR								
4201CR	19½"-24½"	6"	Tilt	6° Rearward	11° Forward	Yes	Chrome Tubular Steel	29
4201ECR				6° Forward	15° Backward			
4300CR	19½"-27"	3¾"	2¾"	—	—	Yes	Aluminum	30
4300ECR								
4301CR	19½"-27"	6"	Tilt	6° Rearward	11° Forward	Yes	Aluminum	32
4301ECR				6° Forward	15° Backward			
4500CR	22½"-32½"	3¾"	2¾"	—	—	Yes	Aluminum	30
4500ECR								
4501CR	22½"-32½"	6"	Tilt	6° Rearward	11° Forward	Yes	Aluminum	32
4501ECR				6° Forward	15° Backward			
4600CR	24½"-29½"	3¾"	2¾"	—	—	Yes	Chrome Tubular Steel	28
4600ECR								
4601CR	24½"-29½"	6"	Tilt	6° Rearward	11° Forward	Yes	Chrome Tubular Steel	30
4601ECR				6° Forward	15° Backward			

Standard Dimensions: Seat: 20" Wide x 17" Deep x 2½" Thick. Back: 16" Wide x 10" High x 2" Thick. Foam Density: 2.7 lb., 50 ILD.



Model 4001CR