

ELITE™ EEA SERIES CHAIRS

Cast aluminum base/waterfall-front seat/backrest with lumbar support.

Elite chairs are recommended for the following environments: industry, education, laboratory, clean room, static control, healthcare and office.

Each chair within this series features a different base to meet varied environmental and budget demands. Contoured waterfall-front seats and generous backrests with lumbar supports are standard. Select options like seats, backrests, armrests, casters and glides. Performance packages are generally for high-tech (static control and/or clean room) applications.

STANDARD FEATURES

Backrest: 15.5" wide x 14.5" high, lumbar support, plastic protective panel.

Seat: Ergonomic, 18.5" wide x 17" deep x 3" thick with waterfall front, fourway contouring and internal seat board bumperguard.

Controls: Standard with Task Control—Soft-touch pneumatic seat-height adjustment, fixed rearward seat tilt of 3.5°, backrest tilt, backrest-height adjustment.

Base: High-profile, Euro-style cast aluminum base with 25.6" diameter; T-shape construction provides added strength and facilitates easy cleaning.

Casters and Glides: Dual-wheel, non-marring polyurethane casters resist movement when the seat is unoccupied.

Fire Retardant: Meets California Technical Bulletin 117; treatment to meet CAL 133 is available as an option.

Upholstery: A wide range of vinyl and fabric upholstery options are available to meet your needs.

Metal Parts: Elite EEA Series chairs have a black powder-coated finish as standard or a chrome-plated finish when specified with a C option code (aluminum base has a polished top with the C option).

Warranty: 13 years.



Shown with optional chrome plated metal parts.

SEAT HEIGHT RANGES

| Adj. Range | Model# Mfg. Code |
|------------|------------------|
| 17" - 22" | EEA-L-RC |
| 19" - 26" | EEA-M-RC |
| 22" - 32" | EEA-H-RC |

OPTIONS/UPHOLSTERY

| Options | Descriptions, Mfg. Codes |
|-------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Seats | Saddle-shaped, 21" W X 19" D X 3" T (A); 21" W X 17" D X 3" T (S) |
| Backrest | 18" H X 19" W (M) |
| Metal Parts Finish | Chrome (C) |
| Seat Controls | Articulating seat control (ASC), Executive tilt control (EXE) Free float articulating control (FFAC) |
| Armrests | Height and width adjustable w/self-skinned urethane arm pads (ARS) Height and width adjustable w/upholstered arm pads (ARU) Height-only adjustable w/self-skinned urethane arm pads (PSAS)** Height-only adjustable w/upholstered arm pads (PSAU) |
| Casters and Glides | Glides: (HG); Dual-wheel Casters: for Grated Floors (GFR); Conductive, Lock when Seat Occupied (LKRO); Lock when Seat Occupied (LRO); Soft, Manual Locking (MLR); for ESD Applications (RK) |
| Fire Retardant Options | C133 |
| Miscellaneous | Memory foam (FM), Skid wrapping (SW), Tamper-proof backrest (TKB), Upholstered underwrap is same upholstery as seat (VU) |
| Adjustable Footrings | 22" Diameter, Solid Polished Cast Aluminum Spoke, Adjusts w/o Knobs or Levers (AFP); Adjustable, 20" Diameter w/Adjustment Knob (ATF). Footrings available on medium and high seat-height range models. |
| Upholstery | Grades 2, 3, 4, and 5; Customer's Own Material (COM) |

CRITICAL ENVIRONMENTS

ISO 3, Combination ISO 3/Static Control
ISO 4, Combination ISO 4/Static Control
ISO 4 w/Breathable Nylon Upholstery
ISO 5, Combination ISO 5/Static Control
ISO 6, Combination ISO 6/Static Control
Static Control



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