

ESD SADDLE CHAIR

Catalog number: RS-K12ESD-C



AVAILABLE MODELS (by seat height range)



RS-K12ESD-A

Seat adjustment range:
450-570 mm



RS-K12ESD-B

Seat adjustment range:
530-710 mm



RS-K12ESD-C

Seat adjustment range:
565-810 mm



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FUNCTIONS OF ADJUSTMENT

Seat tilt and height adjustment



*dimensions shown in mm

Model	Height adjustment range [mm]	Total height [mm]	Total width [mm]	Seat dimensions [mm]	Load capacity [kg]	Ground resistance (Ohm)	Weight [kg]
RS-K12ESD-C	565 - 810	605 - 855	660	430 - 350	120	10 ⁶ - 10 ⁸	12,1

MATERIALS

Material shade in reality may slightly differ from that presented in the catalog.

Comfort of use: Ergonomic saddle seat with height and tilt adjustment ensures natural posture and comfort during extended work. Upholstered with high-quality dissipative vinyl.

Safety: Antistatic properties compliant with ESD standards effectively protect against electrostatic discharge.

Durability: Durable vinyl upholstery and solid aluminum base ensure long-lasting performance in demanding environments.

Application: Ideal for laboratories, production lines, and technical workspaces. Used in electronics, automotive, medical, pharmaceutical, and industrial sectors.

Chair compliant with standards:
ANSI/ESD S.20.20.2014, PN-EN 1335-1:2004, PN-EN 1335-2:2009, PN-EN 1335-3:2009, PN-EN 1022:2007, PN-EN 61340-5-1:2024



Vinyl:
RP-S1

ACCESSORIES:

