

Antistatic chair

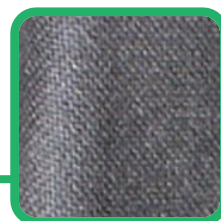
Basic ESD



Upholstered antistatic chair used in electrostatic protected areas (EPA). Mechanism allows you to adjust the height and depth of the seat and also height and angle of the backrest.



Seat and backrest upholstered with flame retardant and durable fabric



Chrome-plated gas column with height adjustment



Five-point base made of chrome-plated steel

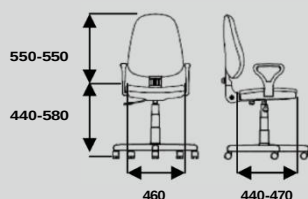


Self-braking, conductive, rubber-coated casters



Technical specification:

a) Dimensions:



b) Weight: 10 kg

c) Seat/backrest resistance to ground: $1,1 \times 10^6 < R_g < 1 \times 10^8 \Omega$

d) Fabric parameters:

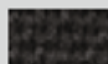
- composition: 98% PE FR, 2% CB
- abrasion resistance EN ISO 12497:2000- 120000 cycles +/- 20%
- flammability: meets PN- EN 1021-1, PN-EN 1021-2

e) Casters: for all surfaces; self-locking; conductive

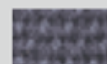
Available options:

Models without armrest or with non-adjustable armrest.

| Fabric colours



black



grey

Warranty - 24 months. Made in Poland.