

Antistatic chair

**ErgoTech ESD+**



ErgoTech ESD+ is an upholstered industrial chair for use in antistatic protection zones (EPA). The synchronous mechanism with a built-in sliding plate allows you to adjust the distance of the seat from the backrest and the angle between seat and backrest. It is possible to lock the mechanism in a selected position. The ratchet mechanism allows you to adjust the height of the backrest relative to the seat. The armrests have adjustable height.



Upholstered headrest



Adjustable lumbar support



Chrome gas column

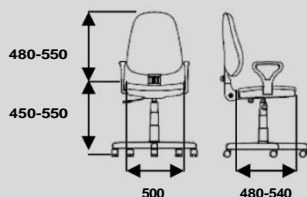


Self-braking, conductive, rubber-coated casters



## Technical specification:

a) Dimensions:



b) Weight: 22kg

c) Seat/backrest resistance to ground:  $1,1 \times 10^6 < R_g < 1 \times 10^9 \Omega$

d) Fabric parameters:

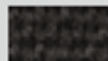
- composition: 98% PE FR, 2% CB
- abrasion resistance EN ISO 12497:2000- 120000 cycles +/- 20%
- flammability: meets PN- EN 1021-1, PN-EN 1021-2

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.