

## DATASHEET

 <b>ESD Safety</b>	
<p>ESD Economic chair, seat height adjustment range: 475 – 600mm.</p> <p><b>SKU : RS-K8ESD</b></p>	

Economical model of chair, covered with conductive fabric ( $RG < 10^6 \Omega$ ). The chair has a five-branched base made of chromium- plated steel. It ensures high stability and unfailing removal of electrostatic charges. The seat and the backrest are made of elastic foam. Height adjustment can be done thanks to the use of a gas column, the backrest can be adjusted in two planes. It is offered with only one height of a gas column. The chair can be equipped with conductive wheels or sliding glides and additional accessories.

### Technical Data

Resistance to groundable point RG	$10^6 - 1^{08}$ Ohm
Fabric resistance point to point RP	$10^5 - 10^6$ Ohm
Plastic parts resistance point to point RP	$10^8 - 10^9$ Ohm
Seat height adjustment range [mm]	475 – 600 *toleration of +/- 2cm
Seat size [mm]	460 x 450
Backrest size [mm]	370 x 215
Fabric abrasion resistance	60 000 cycles
Chair comply with the standards	EN 61340-5-1, PN-EN 1335-1:2004, PN-EN 1335-2:2009, PN-EN 1335-3:2009, PN-EN 1022:2007
Fabric comply with the standards	EN 1021-1, EN 1021-2, BS 7176



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**ESD Safe Equipment**