

## DESCRIPTION

A modern-looking antistatic chair characterised by its comfortably positioned seat. The seat and the backrest are made of soft conductive polyurethane ( $R_g < 106 \Omega$ ), with the backrest of adjustable height and distance from the seat. This chair is characterised by its high durability and resistance to mechanical damage .



It is also easy to clean. Its five-branch aluminium base ensures stability and reliable draining of static charge. The seat height is adjusted with a gas column. There are three height options available. According to the requirements, the chair can be equipped with additional accessories, such as conductive armrests and a footstool. There are also three options of conductive casters or feet available. The chair can be used in the EPA zone (EN 51340-5-1:2009) and in clean rooms. The chair is certified as safe and ergonomic in use (EN 1335-1:2004, EN 1335-2:2009, EN 1335-3:2009, EN 1022:2007). Accessories should be ordered separately.

## SPECIFICATIONS

Resistance to groundable point $R_g$	$10^6 - 10^8 \text{ Ohm}$
Seat and backrest resistance point to point $R_p$	$10^5 - 10^6 \text{ Ohm}$
Plastic parts resistance point to point $R_p$	$10^8 - 10^9 \text{ Ohm}$
Seat height adjustment range [mm]	460 – 585 or 520 – 720 or 625- 865
Seat size [mm]	470 x 430
Backrest size [mm]	310 x 415
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