

### Description

This chair is characterized by an increased comfort of use, and is covered with high quality, conductive fabric ( $RG < 106 \Omega$ ). The chair has a five-branched base made of chromium-plated steel. It ensures high stability and unfailing removal of electrostatic charges. The seat is made of profiled, highly elastic, casted foam. A synchro mechanism has been adapted to provide more individual settings of the chair.

Profiled backrest has height and angle adjustment possibilities. Height adjustment can be achieved thanks to a gas column, providing three chair heights to choose from. This chair can be equipped with conductive wheels or sliding glides, and additional accessories. The chair has a certificate of safety and ergonomics of use.



### Technical Data

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|---------------------------------------|--|
| ● Resistance to groundable point RG   | $10^6 - 10^8 \text{ Ohm}$  |
| ● Fabric resistance point to point RP | $10^5 - 10^6 \text{ Ohm}$  |
| ● Seat height adjustment range [mm]   | 505 – 630 or 570 – 770 or 675 - 915 *toleration of +/- 2cm                             |
| ● Seat size [mm]                      | 440 x 460  |
| ● Backrest size [mm]                  | 430 x 500  |
| ● 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  |