

## ECONOMY ESD CHAIR (WHEELS, H48-61CM)



SKU: 147216R



### ECONOMY ESD CHAIR - WHEELS

**Economy series anti-static ESD safe chair** equipped with adjustable seat and backrest.

Its five-branched chromium-plated steel base equipped with non-marking conductive wheels, ensures high stability and the **unfailing removal of electrostatic charges**.

Seat and backrest are made of elastic foam covered with **conductive fabric**.

Height adjustment is made by means of a gas column. Backrest can be adjusted in 2 levels.

#### Specifications

- Colour: **Anthracite grey**
- Seat height adjustment range (+/- 2 cm): **48 – 61 cm**
- Seat dimensions: 460 x 450 mm
- Backrest dimensions: 360 x 200 mm
- Chair resistance to groundable point:  $10^6 - 10^8 \Omega$
- Fabric resistance point to point:  $10^5 - 10^6 \Omega$
- Fabric abrasion resistance: 60000 Martindale's cycles
- Compliances: **Chair** complies 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** complies with the standards EN 1021-1, EN 1021-2, BS 7176.