

Antistatic ESD Fabric Stool

It is a high-quality, antistatic swivel stool covered with conductive fabric. Height adjustment is possible thanks to the gas-filled shock absorber lever.

The stool is equipped with a five-legged chrome-plated base as standard, ensuring high stability and reliable dissipation of electrostatic charges. It is also fitted with CH-KCZ/KI wheels covered with conductive rubber to prevent scratching the floor.

Technical Specifications:

Seat height adjustment range: 430–550 mm

Ground resistance (Resistance to Groundable Point – RG): $10^6 - 10^8$ Ohms

Fabric surface conductivity (Point-to-Point Resistance – RP): $10^5 - 10^6$ Ohms

Seating surface diameter: Ø 330 mm

Compliance standards: EN 61340-5-1 (ESD protection standard), PN-EN 1335-1:2004, PN-EN 1335-2:2009, PN-EN 1335-3:2009 (ergonomics and dimensional standards), PN-EN 1022:2007 (stability and safety standard).

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Fabric abrasion resistance: 60,000 Martindale cycles

Fabric flammability standards: BS 7172:2007, PN-EN 1021-1:2007, PN-EN 1021-2:2007 – compliant with flame resistance tests for furniture upholstery fabrics.

Compliant with IEC 61340-5-1:2016



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