

ESD Cleanroom Stool

Soft polyurethane antistatic swivel stool. Designed for clean room environments. Prevents static electricity discharge caused by personnel in the work area by safely dissipating static charge to the floor thanks to its antistatic-dissipative properties. It features a non-slip seat and a five-point base made of chrome-plated steel. This ensures high stability and reliable dissipation of electrostatic charge. The seat height is adjustable via a gas spring. It is equipped with conductive rubber-coated wheels that prevent scratches on the floor.

Technical Specifications

Material: Made of polyurethane and anti-slip material

Grounding Resistance: $10^6 - 10^8 \Omega$

Seat Surface Resistance: $10^5 - 10^6 \Omega$

Seating area: 345 mm in diameter

It is manufactured in Europe.

It is compatible with clean rooms.

Compliant with IEC 61340-5-1:2016

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Height Adjustment

CH-6013: 420- 545 mm

CH-6015: 480 – 680 mm

CH-6022: 540 – 790 mm

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