

Score ESD swivel chair MaXX-Line, M

Product Number EP0805133

Variants Cover: Dralon anthracite grey



Product Description

The MaXX M ESD chair has been specially developed for people with a tall and/or heavy stature up to approx. 250 kg. The robust steel is made of high-quality material that provides a stable and safe feeling when seated.

The MaXX M ESD model is particularly suitable for workplaces where ESD-sensitive components are used. Built-up static electricity is safely dissipated into the chair via the conductive components. This prevents the electronically sensitive equipment from being damaged. Complies with the IEC 61340-5-1 standard.

Work surface height: 70–85 cm

Height adjustment: 47 – 61 cm

Seat surface: 57.5 cm x 53 cm

Backrest: 46 cm x 50 cm

Advantages:

- wider seat, hard-wearing Dralon cover,
- increased foam density for comfortable sitting
- steel-reinforced aluminum seat support,
- sturdy armrests
- adjustable backrest,
- Seat angle adjustment in 3 positions
- Delivered fully assembled

Description:

- Gas spring height adjustment,
- Adjustable backrest height and backrest angle,
- Aluminum frame,
- ESD soft castors

The friction of plastic castors on synthetic floor coverings generates static electricity. With a normal chair, this can discharge onto the product or the user, who experiences small but unpleasant electric shocks. ESD chairs and corresponding products are fully conductive so that the static electricity is discharged directly into the floor.

ESD chairs are therefore indispensable in the production and assembly of electronic components, as static discharges can cause major damage to components. Score has a complete range of approved ESD chairs that can be fitted with a resistance of 1 Ohm for controlled discharge. The motto here is: no charge is no discharge. Score ESD chairs and footstools comply with the "IEC 61340-5-1" standard.

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