

EUROSTAT ESD COMFORT CHAIR

43-201-0020/-0040/-0060

- Strong workplace chair for the electronics industry
- Industrial ergonomics with permanent contact backrest, seat height and backrest height adjustment
- Comfortable, conductive upholstery
- Volume-conductive plastic back shell
- Stable five-star polished aluminium base
- Volume-conductive castors

Specifications

Seat and backrest coating:	Fabric or Vinyl
Foot:	Steel
Seat height:	440-590 mm (with castors) 580-850 mm (with glides and foot ring)
Seat Depth:	470 mm
Seat Width:	460 mm
Backrest height:	460 mm
Backrest:	Conductive
ESD properties:	Yes
Compliant with:	EN 61340-5-1
Guarantee:	10 years

Conductivity

The metal components have a conductive Coating.

The high-comfort upholstery is also conductive. Typical discharge resistance of 10^6 Ohm. Conductive castors.

Exceeds the requirements of ESD protection according to standard DIN EN 61340-5-1.
100% ESD protection

Backrest and seat

Large ergonomically shaped backrest with horizontal stitching, tapers upwards. Relieves the strain on the spine and muscles. Healthy sitting posture due to the wide support for the back around the lumbar vertebrae. Pleasant microclimate on the back and optimum freedom of movement for the arms.



Ergonomically shaped seating surface with chamfer integrated into the edge of the seat. Automatically requires the sitting posture to be correct. The chamfers prevent blood congestion in the thighs.

Stepless seat height setting from 440-590 mm supported by safety gas spring with protective cover. Seat height can be adapted to nearly 95 % of all body sizes, the cover



Contact backrest



Seat height adjustment



Backrest height adjustment

protects the gas spring from dust and dirt.

Upholstered surfaces



Synthetic leather ESD Magic black:
High-level ESD Magic. Resistant to disinfectants, washable and easy-care.



ESD fabric Duotec upholstery, blue or black:
Resistant, breathable and comfortable ESD-fabric Duotec.

Technology

Permanent contact-backrest. This mechanism ensures that the backrest responds immediately to any movements of the upper body by following them. Thus, the back remains supported all the time. The backrest can also be locked into any tilt position if required.

Backrest height adjustment. The support area can be adapted in accordance to the user's body size.

Quick adjustment. Every function can be operated comfortable and easy in seating position.

Base and Castors

Black 5 star base made from polished aluminium. Extremely high stability, durability and static stability.

Dual-wheel safety castors with load-sensitive brakes, for hard floors as standard. Chairs are braked when not used which decreases the accident risk.

Norms

Verified by certificates from independent testing institutes, quality, environmental friendliness and procurement security.

DIN EN 61340-5-1

DIN 68 877

GS certificate for "tested safety"

DIN EN ISO 9001 quality management

DIN EN ISO 14001 environmental management

EMAS tested environmental management

OHSAS 18001 occupational health and safety management

EcoVadis CSR rating 2015 Gold.

Part numbers and features

Part numbers with castors	Part numbers with glides and foot ring	Features
43-201-0020	43-201-0120	ESD blue fabric
43-201-0040	43-201-0140	ESD Black fabric
43-201-0060	43-201-0160	ESD black Synthetic leather

Options

-High version available (580–850 mm)

-Armrests :

Adjustable: approx. 19,0 - 26,5 cm.

Dimensions: approx. 22 cms long, 7 - 8 cms wide and 2.5 - 3.0 cms high.

4D armrests: adjustable in height, width, back and front and in the angle.

Reference	Description
84-200-0707	Pair of ESD armrests for Eurostat Comfort chair



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-Castors:

Reference	Description
84-200-0706	ESD Self-Locking castors for Eurostat Comfort chair Set of 5 castors

Reference	Description
84-200-0713	ESD Soft castors for Eurostat Comfort chair Set of 5 castors

