# **ESD Basic**



## The tried-and-tested all-rounder for use in ESD areas

ESD Basic is the low-cost ESD model from bimos which provides excellent value for money: With its ergonomic design, high standard of user comfort and reliable ESD protection

system that ensures a discharge resistance in accordance with EN 61340-5-1, it has all the essential attributes of a high-performance workplace chair that has been designed specifically for the electronics industry.

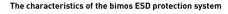












Conductive high-comfort upholstery (choice of fabric or synthetic leather)

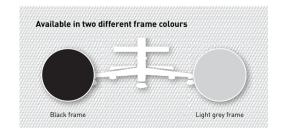
The discharge system encompassing the whole component ensures reliable discharge

Five volume conductive castors/glides

Volume conductive plastics\*

Steel components with conductive coating\*

\* These features only apply in the case of the ESD plus option.





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### Design and materials

ESD Basic has conductive covers. It features a sturdy fivelegged base frame with flat lines, which is made from epoxyresin coated sectional steel tubing and provides good stability. The frame is available in either black or light grey.

## Mechanisms and functions (for precise details, see pages 16-17)



tilt adjustment





Backrest height adjustment

**Options** 



Polished 5 star base

Light grey frame ESD plus option

## Accessories (for precise details, see page 141)



Ring-shaped armrest, black



function light grey armrest





## Upholstery finish and colour options

Finish	Black	Blue	Grey	Red	
Duotec ESD fabric					
Order no.	9801	9802	9811	9803	
Skai ESD synthetic leather					
Order no.	2571				

## ESD Basic 1 with glides

Seat height adjustment range\*: 470 to 610 mm.

Height of backrest	Order no.
430 mm	9150E-Colour no.
530 mm	9154E-Colour no.
530 mm	9157E-Colour no.
	530 mm

<sup>\* 20</sup> mm increase in seat height with the synchronous mechanism.



## **ESD Basic 2 with castors**

Seat height adjustment range\*: 470 to 610 mm

Design	Height of backrest	Order no.
Contact backrest	430 mm	9151E-Colour no.
Contact backrest with tilting seat	530 mm	9155E-Colour no.
Synchronous mechanism with weight regulation	530 mm	9158E-Colour no.

<sup>\* 20</sup> mm increase in seat height with the synchronous mechanism.



## ESD Basic 3 with glides and step

Seat height adjustment range\*: 620 to 870 mm.

Design	Height of backrest	Order no.
Contact backrest	430 mm	9152E-Colour no.
Contact backrest with tilting seat	530 mm	9156E-Colour no.
Synchronous mechanism with weight regulation	530 mm	9159E-Colour no.

<sup>\* 20</sup> mm increase in seat height with the synchronous mechanism