

Basic 3 ESD work chair with glider and climbing aid, synchro mechanism with weight adjustment, Duotec fabric black - Bimos 9159E-9801

Item no. WL40357

Manufacturer Bimos

High Basic 3 ESD work chair with glider and climbing aid for elevated ESD workstations. Synchro mechanism with weight adjustment matches seat tilt and backrest to the user, conductive steel base, black Duotec fabric upholstery, seat height 660-910 mm. Note: backrest is not conductive and the chair is not for use within an EPA.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Colour	Black
HS-Code	94013900
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The Basic 3 ESD chair with glides and footrest ring adjusts in seat height between 660 and 910 mm. This model also features the synchronous mechanism with weight adjustment, so both the seat tilt and the backrest can be ideally adapted to each user.

- gas spring height adjustment from 660 to 910 mm
- five-star base with glides and footrest ring
- epoxy-coated black
- electrically conductive
- steel base
- Note: the backrest is not conductive and the chair cannot be used within an EPA (ESD protected area).

PRODUCT DETAILS

Article no.	WL40357
Model	9159E-9801
Model line	Basic

Manufacturer	BIMOS
Manufacturer article no.	9159E-9801
Sales unit	piece
Mechanism	synchronous mechanism
Chair type	glides
Upholstery colour	black
Upholstery material	Duotec fabric
Five-star base	yes
Footrest ring	yes
Base colour	black
Gas spring	yes
Weight adjustment	yes
Seat height adjustment	660 to 910 mm
Synchronous mechanism	yes
ESD-compliant	yes