

ESD standing aid Fin with reversible glide, seat height 620-850 mm - Bimos 9144E-2000-2217

Item no. WL35480

Manufacturer Bimos

Height-adjustable ESD standing aid Fin for standing workstations in industry, research, retail and office. Seat height 620-850 mm via gas spring, seat surface swivels 20 degrees left and right, reversible glide for hard and soft floors. ESD integral foam black, conductive per EN 61340-5-1.

TECHNICAL DATA

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

Abbildung zeigt Gestell in silber
image shows rack in silver



STANDARDS & COMPLIANCE

ESD safe EN 61340-5-1

DESCRIPTION

The height-adjustable Fin ESD standing aid meets all requirements of standing workstations in industry, research, retail and office settings. Fin relieves strain when working in a standing position and is comfortable and fully intuitive to use.

- Frame colour: black
- Seat height 620 to 850 mm
- ESD integral foam, black
- Gas spring height adjustment
- Seat swivels 20° to the left and right
- Aluminium base in black
- Reversible glides for hard and soft floors
- Conductive to EN 61340-5-1

PRODUCT DETAILS

Article no.	WL35480
Model	9144E

Model line	fin
Manufacturer	BIMOS
Manufacturer article no.	9144E-2000-2217
Sales unit	Piece
Typical dissipation resistance	10 ⁶ - 10 ⁸ Ohm
Chair type	Glides
Upholstery colour	black
Upholstery material	Integral foam
Foot ring	no
Step-up aid	no
Frame colour	silver
Gas spring	no
Seat height adjustment	620 to 850 mm
ESD-compliant	yes