

Labster ESD lab chair with castors, Auto-Motion technology, black integral foam - Bimos 9103E-2000

Item no. WL40405

Manufacturer Bimos

Labster ESD lab chair with castors for daily laboratory use, 400-510 mm seat height and Auto-Motion technology for dynamic sitting. Seam-free design, wipeable black integral foam upholstery, disinfectant-resistant, cleanroom class 3 per EN ISO 14644-1, GMP-compliant and conductive to EN 61340-5-1.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Bezug	Integralschaum
Colour	Black
Fußausführung	Rollen
HS-Code	94013900
Serie	Labster
Sitzhöhe max (mm)	510.000000
Sitzhöhe min (mm)	400.000000
Weight	0.1 kg

STANDARDS & COMPLIANCE

ESD safe ISO 14644-1 EN 61340-5-1

DESCRIPTION

The Bimos Labster 2 laboratory chair comes with castors and is ideal for daily use in the laboratory. It stands out for its seam-free finish, the pleasantly soft upholstery and the Auto-Motion technology. The seat height can be adjusted from 400 to 510 mm.

- with Auto-Motion technology
- no corners or edges
- designed for laboratory requirements
- seam-free design concept
- mechanism under a washable soft-cover panel
- soft upholstery
- height-adjustable backrest
- plastic star base
- resistant to disinfectants
- cleanroom class 3 per EN ISO 14644-1
- GMP-compliant



- conductive per EN 61340-5-1

PRODUCT DETAILS

Article no.	WL40405
Model	9103E-2000
Model line	Labster
Manufacturer	BIMOS
Manufacturer article no.	9103E-2000
Sales unit	piece
Chair type	castors
Upholstery colour	black
Upholstery material	integral foam
Five-star base	yes
Footrest ring	no
Step-up aid	no
Base colour	grey
Gas spring	yes
Backrest height	300 mm
Seat height adjustment	400 to 510 mm
ESD-compliant	yes