

Basic 3 laboratory chair with glides and ascent aid, Duotec fabric red - Bimos 9137-6803

Item no. WL40469

Manufacturer Bimos

The Bimos Basic 3 laboratory chair with glides and ascent aid is built for elevated workplaces, with seat height from 620 to 870 mm. The permanent-contact mechanism adjusts seat tilt and backrest, and the red Duotec fabric is disinfectant-resistant.

TECHNICAL DATA

Armlehnen	Nein
Bezug	Permanentkontakt
Colour	Red
Fußausführung	Gleiter
HS-Code	94013900
Serie	Basic
Sitzhöhe max (mm)	870.000000
Sitzhöhe min (mm)	620.000000
Weight	0.1 kg



Abbildung zeigt Polster in schwarz
Picture shows upholstery in black

DESCRIPTION

Fitted with glides and a step-up aid, the Basic 3 laboratory chair from Bimos is ideal for higher workstations. The seat height adjusts from 620 to 870 mm. In addition, the seat tilt of the laboratory chair can be set, as can the backrest, using the permanent-contact mechanism.

- Steel base
- resistant to disinfectants
- without armrest
- backrest height adjustment

PRODUCT DETAILS

Article no.	WL40469
Model	9137-6803
Model line	Labor Basic
Manufacturer	BIMOS
Manufacturer article no.	9137-6803
Sales unit	Piece
Mechanism	Permanent-contact mechanism

Chair design	Glides
Upholstery colour	red
Upholstery material	Duotec fabric
Five-star base	yes
Step-up aid	yes
Frame colour	black
Gas spring	yes
Weight adjustment	yes
Permanent-contact mechanism	yes
Backrest height	530 mm
Seat height adjustment	630 to 890 mm
ESD-compliant	no