

Basic 3 laboratory chair with glides and ascent aid, red imitation leather - Bimos 9136-6903

Item no. **WL40481**

Manufacturer **Bimos**

The Bimos Basic 3 laboratory chair with glides and ascent aid suits elevated workplaces, with seat height from 620 to 870 mm. The synchronous mechanism with weight adjustment enables ergonomic seating, and the red imitation leather is easy to clean and antibacterial.

TECHNICAL DATA

Bezug	Artificial leather
Colour	Red
Fußausführung	Glides
HS-Code	94013900
Series	Basic
Sitzhöhe max (mm)	870.000000
Sitzhöhe min (mm)	620.000000
Weight	0.1 kg



DESCRIPTION

The Bimos Basic 3 laboratory chair features glides and a step-up aid. The seat height adjusts from 620 to 870 mm, making it well suited to higher workplaces. The synchronous mechanism with weight adjustment lets it adapt to the user and enables ergonomic seating.

- Steel base
- disinfectant-resistant
- without armrest
- Backrest height adjustment
- The synthetic leather cover is easy to clean and has antibacterial, antifungal and antimicrobial properties

PRODUCT DETAILS

Article no.	WL40481
Model	9136-6903
Model line	Labor Basic
Manufacturer	BIMOS
Manufacturer article no.	9136-6903
Sales unit	Piece

Mechanism	Synchronous mechanism
Chair type	Glides
Upholstery colour	red
Upholstery material	Synthetic leather
Five-star base	yes
Step-up aid	yes
Frame colour	black
Gas spring	yes
Weight adjustment	yes
Backrest height	530 mm
Seat height adjustment	660 to 910 mm
Synchronous mechanism	yes
ESD compliant	no