

Nexxit 3 laboratory work chair with glider and foot ring, integral foam - Bimos 9031-2000-3001

Item no. WL43918

Manufacturer Bimos

Nexxit 3 laboratory work chair with gliders, foot ring and extremely robust integral foam, resistant to flying sparks and mild acids. Without handles, synchronous mechanism with automatic weight adjustment and steel base. Ideal for demanding laboratory environments.

TECHNICAL DATA

Bezug	Integralschaum
Fußausführung	Gleiter
HS-Code	94013900
Serie	Nexxit
Sitzhöhe max (mm)	820.000000
Sitzhöhe min (mm)	570.000000
Weight	0.1 kg



DESCRIPTION

The Labor Nexxit 3 work chair is equipped with a synchronous mechanism, allowing the chair to be adjusted individually. The integral foam is extremely robust, washable, resistant to flying sparks and unaffected by mild acids and alkalis.

- seat depth and seat tilt adjustment
- backrest height adjustment
- automatic weight adjustment
- steel base
- without handles
- highly resistant
- easy to clean

PRODUCT DETAILS

Article no.	WL43918
Model	9031-2000-3001
Model line	Nexxit
Manufacturer	BIMOS
Manufacturer article no.	9031-2000-3001

Sales unit	Piece
Chair type	Glides
Upholstery colour	black
Upholstery material	Integral foam
Five-star base	yes
Footring	yes
Frame colour	black
Gas spring	yes
Weight adjustment	yes
Seat height adjustment	570 to 820 mm
Synchronous mechanism	yes
ESD compliant	no