

bimos

# CATALOGO STOOLS FOOTRESTS



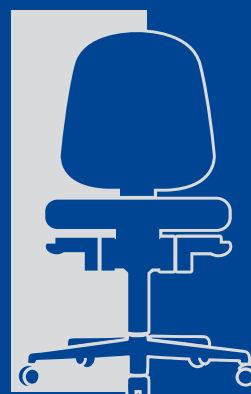
Production



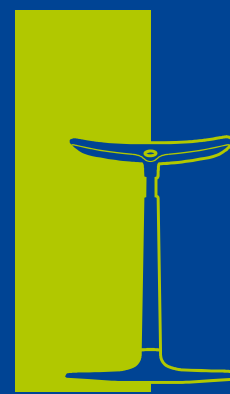
ESD area



Laboratory



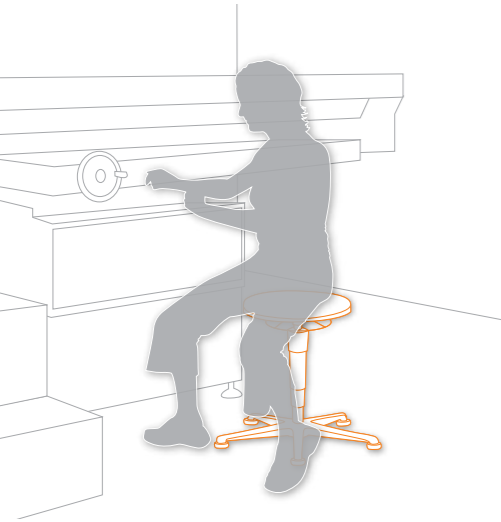
Cleanroom



Standing work



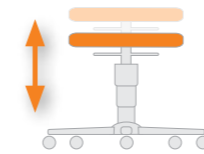
# Stools



## Industrious assistants

With their extra-large 40 cm diameter seats, these hard-wearing stools provide optimum support in industrial and workshop applications. The sturdy steel 5 star base and upholstery edge protector that runs all the way round guarantee a long lifespan. The practical pneumatic spring system with easy ring control allows for comfortable seat height adjustment.

## Functions (for precise details, see pages 16-17)



Seat height adjustment based on pneumatic spring system with easy ring control

## Options



Polished aluminium 5 star base

## Finish and colour options for seat

Finish	Black	Blue	Grey	Red	Natural
Duotec fabric					
Order no.	6801	6802	6811	6803	
Stamskin Top synthetic leather					
Order no.	4524	4523	4521	4508	
Integral foam					
Order no.	2000				
Laminated beech					
Order no.					3000



## Stool 1 with glides

Seat height adjustment range: 460 to 630 mm.

Design	Order no.
Laminated beech	9467-3000
Duotec fabric	9467-Colour no.
Stamskin Top synthetic leather	9467-Colour no.
Integral foam, black	9467-2000



## Stool 2 with castors

Seat height adjustment range: 460 to 630 mm.

Design	Order no.
Laminated beech	9468-3000
Duotec fabric	9468-Colour no.
Stamskin Top synthetic leather	9468-Colour no.
Integral foam, black	9468-2000

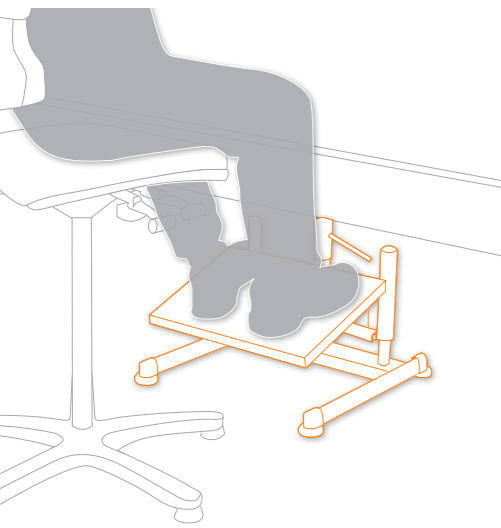


## Stool 3 with glides and foot ring

Seat height adjustment range: 570 to 850 mm.

Design	Order no.
Laminated beech	9469-3000
Duotec fabric	9469-Colour no.
Stamskin Top synthetic leather	9469-Colour no.
Integral foam, black	9469-2000

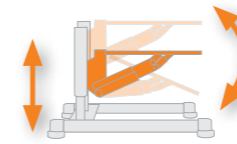
# Footrests



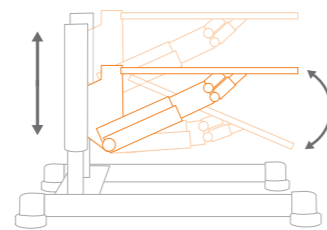
## Support in your everyday work

In the case of elevated seating positions, footrests can provide the necessary support for your legs. They can be used to ensure exactly the right angle between your thigh and upper body. That is why the EEC directive governing the minimum health and safety requirements for the workplace specifies the following: "When seated, the employee's feet must be in contact with the floor or a footrest". bimos industrial footrests are really easy to adjust for the individual concerned, enable the user to adopt the correct posture and thereby ensure good thigh circulation. The non-slip rubber tread provides a firm grip even when the work is physically demanding.

## Model 9455 functions



Pedal buttons enable convenient footrest adjustment while seated



## Perfect adaptability

All bimos footrests feature continuously variable height and tilt angle adjustment. This means that the footrests can be perfectly adapted to any workplace situation. In the case of Model 9455, this is achieved by means of a pneumatic spring, making your footrest as convenient and easy to adjust as the familiar modern workplace chair.



### Industrial footrest with pneumatic spring

Non-slip rubber tread.  
Height adjustment range: 100 to 340 mm.  
Tilt adjustment range: 8° to 25°.  
Tread dimensions: 440 x 340 mm.

Design	Order no.
Anthracite	9455



### Industrial footrest with clamp lever

Non-slip rubber tread.  
Height adjustment range: 65 to 410 mm.  
Tilt adjustment range: 8° to 25°.  
Tread dimensions: 440 x 340 mm.

Design	Order no.
Anthracite	9450