

BIMOS industrial footrest

Workstation Footrest BIMOS (Part. No.: 945*)

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.

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.

- Non slip rubber tread
- Pedal buttons enable convenient footrest adjustment while seated



Technical data:

Tread dimension 440-340 mm

Height adjustment 100-340 mm (9455 and 9455E), 65-410 mm (9450)

Tilt adjustment range: 8° - 25°

5 years long term warranty. The 5 years warranty covers the fabric, the glides and castors.

Electrical properties (9455E):

	Test standard	Typical values	Requirements
Resistance to groundable point RG (to metal plate)	EN 61340-5-1	$10^6 \Omega - 10^7 \Omega$	RG $< 1 \times 10^{10} \Omega$

Variations:

	Standard	ESD
Industrial footrest with pneumatic spring	9455	9455E
Industrial footrest with clamp lever	9450	-

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