Article: 9570E

Dimensions in mm	Backrest:	H:	570
	Seat:	H:	450-620
		B:	470
Dealize data	Mainht	lun.	21
Packing data	Weight	kg	
	Volume	m³	0,25

### bimos



#### Base equipment Benefit Conductivity Volume conductive plastic back rest Exceeds the requirements of ESD protection according All metal components have a conductive to standard DIN EN 61340-5-1 100% ESD protection coating Typical discharge resistance of 10<sup>6</sup> Ohm Conductive glides Chair element (without upholstery) The chair consists of two elements (1+1): The 1+1 system enables you to adapt this chair for The chair element with base and mechanism nearly every workplace scenario. and the upholstery element (model 9588) The upholstery element and the chair element are both Flex strip available in the colours Happy individually configurable and are freely combinable. orange, Cool grey, Mars green or Ocean blue Simple change of the upholstery elements, resulting in sustainability, flexibility and economy. Ergonomically designed, wide at the bottom Maximum liberty of action. Offers elbow-room without Seat and backrest and narrow at the top having to sacrifice the support of the back. Ergonomically designed seat with integrated The seat automatically encourages the correct posture pelvic support and rounded front edge of the and upright, healthy sitting. The round front edge of the seat prevents blocked seat circulation in the thighs. Upholster elements ("Klick-system" -Sustainability, flexibility, economy, changeable without any tools) individuality and changeability Duotec fabric: Hard-wearing, breathable and comfortable The upholstery is breathable and assimilates and fabric cover. releases humidity. The particularly soft cover guarantees Selectable in colour black (9801), blue (9802), a maximum sitting comfort and a pleasant sitting climate. grey (9811) Magic artificial leather: High-quality synthetic leather, washable, The soft and comfortable upholstery offers a very high low-maintenance and impervious to oil and sitting comfort. However, damages caused by sharp disinfecting agents parts can not be excluded. Ideal for the use in production Selectable in colour black (MG01) and laboratory. Integral foam (PU): The integral foam upholstery provides excellent The use of integral foam is recommended for work resistance to external influences and ease of environments where the chair is in contact with cleaning. aggressive substances. The surface is insensitive, Selectable in colour black (2000) extremely robust, washable and simple and easy to clean. Very resistant against sharp objects. Seat height Continuous seat height adjustment from 450 -The seat height adjustment can be adapted to the body 620 mm self-supporting safety gas spring with size and the height of workbenches. Wide range of protective cover height adjustment.

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Ergonomic package	Synchronous mechanism (0-23°)	The inclination of seat and backrest is automatically adjusted in line with the user's current posture. This results in dynamic sitting, which relaxes the muscles, relieves strain on the intervertebral discs, improves circulation and boosts concentration and performance considerably.
	Weight regulation from 50 - 120 kg	Individual adjustment of the backrests and the backpressure to size and weight of the sitting person.
	Seat inclination adjustable up to 9°	Avoids a tilt-back of the hips in a bending forward position. The bigger seat angle between the thighs and the upper body additionally relieves the organism.
	Shiftable seat for individual adjustment of the seat depth (60 mm)	Matches the depth of the seat to the size of the body, giving the best possible contact surface fort he thighs.
	Backrest height adjustment easily and conveniently to operate, also in a sitting position (60 mm)	Ensures best possible support of the back - especially in the lumbar area. Adjustment possible for small and tall sized people.
	Quick adjustment	Every function can be operated easily and comfortably in a sitting position.
	Anti-shock lock	The backrest cannot accidentally spring forward even after the lock has been released
Base	Aluminium, powder coated, black. Flat design.	Very high stability, longevity and steadiness. Flat design prevents stumbling hazard.
Glides	Wear proof plastic glides with a large surface area.	Offer a superb level of stability.
Materials	The materials used are correctly sorted and recyclable	Environment-friendly.
Standards	EN 61340-5-1 DIN 68 877 German GS "safety tested" certificate Quality Management System DIN EN ISO 9001 Environmental Management System DIN EN ISO 14001 EMAS OHSAS EcoVadis CSR rating 2015 gold Blue Angel Eco Label Non-toxic Fraunhofer ergonomic report	100% ESD protection Procuring is insured High level of safety and comfort High quality product
Warranty	5 year long term warranty, 3 years full warranty	Guaranteed quality and high efficiency.

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Options		Benefit
Armrests (9589E)	Multifunctional armrests Height-adjustable (by 110 mm in 11 levels), Width-adjustable (by 20mm each, continuously variable), Depth-adjustable (50 mm), Swivellable (30°), Soft	By the height adjustment of the armrests, a decompression of the neck musculature is achieved.
Options	Aluminium base, polished.	Very high stability, longevity and steadiness. Flat design prevents stumbling hazard.

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