

## characteristics ESD Labsit 3 with glides and footring

Article: 9121E integral foam

Dimensions in mm	Backrest:	H:	420
	Seat:	H:	520-770
		B:	450
		T:	420
Packing data	Weight	kg	9,8
	Volume	m <sup>3</sup>	



### Base equipment

		Benefit
Lab qualification	Washable and disinfectant-proof GMP-compliant and suitable for clean rooms Can be used in labs in safety class S1 to S3. Joint-free and positive-fit elements (hygienic design).	Suitable for labs and all types of areas where hygiene is critical, as well as use in the healthcare sector, universities, biotechnology, chemistry and pharmaceuticals.
Conductivity	Conductive comfort pad typical leakage resistance of 10 up 6 Ohm. Volume-conducting castors.	Compliant with the ESD properties acc. to DIN EN 61340-5-1.
Handling	Practical handle on backrest. Extremely lightweight. Compact dimensions.	Ensures maximum mobility and simple handling.
Ergonomics	Only a single lever has to be operated for adaptation to the user and workplace situation.	Intuitive handling. Labsit can be automatically adapted with its flex functions. Complicated adjustment tasks are dispensed with.
Backrest	Plastic backrest with 3D flex function.	The backrest is adapted to the movements of the user and gives way when reclining and during lateral rotation of the upper body. Thus ensuring dynamic sitting and optimal body support in every sitting posture. Intuitive and automatic.
Seating surface	Flex function in front edge of seat.	The front edge of the seat is automatically readjusted for leaning forward. As a result, pressure loading is prevented and blood circulation is improved.
Seat shell	Black.	Distinctive appeal. Increase in job quality and employee satisfaction.
Seat pad	ESD integral foam pad (PU): The integral foam pad offers maximum resistance and ease of cleaning. Extremely robust, durable, washable, disinfectant-proof, PVC-free, resistant to blood and urine, fire protection acc. to EN 1021 Parts 1 + 2, black colour.	Recommended use in environments where one comes into contact with aggressive working materials. The surface is resistant, extremely robust, washable and easy to clean. Resistant to pointed and sharp objects.
Seat height	Seat height setting, infinitely variable from 520 - 770 mm.	Large seat height adjustment range.
Base	Aluminium base.	Very high stability, durable and stable. Elegant and high-quality.
Foot ring	Chrome height-adjustable foot ring.	Provides support thanks to the wide step area and the height can be adjusted simply and quickly.



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Options		Benefit
Accessories/Labclip	For simple and individual marking. Can be easily attached and removed at any time	Customizable and can therefore be clearly assigned to an occupier or area.
Armrests	Fixed armrests	Made from plastic