

characteristics Cleanroom Plus 3 with glides and footrest

Article: 9183 artificial leather

Dimensions in mm	Backrest:	H:	380
		Seat:	H: 630-890 B: 480 T: 470
	Packing data	Weight	kg 17,0
		Volume	m ³ 0,19



Base equipment

		Benefit
Cleanroom compatibility	Air purity class 3 to DIN EN ISO 14644-1 Air purity class 1 to US-FED St. 209E Sealed upholstery with foam injection technology Cleanroom compatible surfaces Smooth, closed surfaces.	Certified cleanroom compatibility. Reliable prevention of any particle emission.
Conductivity	Steel components have conductive coating Conductive comfort upholstery Typical resistance to ground of 10 to the power of 6 Ohm Conductive castors.	Deposits cannot accumulate on the chair. Exceeds ESD characteristics in accordance with DIN EN 61340-5-1. 100% ESD safety.
Backrest	Large, ergonomically designed backrest to take the strain off the spine and muscles with integrated lumbar support. Backrest height adjustment can be operated conveniently and easily from a sitting position.	Healthy seating posture due to broad support for the back in the lumbar region. The support area can be adapted in accordance to the user's body size.
Seat surface	Ergonomically designed seat with integrated pelvic support and rounded front edge.	The seat automatically encourages the correct posture and upright, healthy sitting. The round front edge of the seat prevents blocked circulation in the thighs.
Seat and backrest design	ESD synthetic leather upholstery: High-grade ESD synthetic leather Skai Tundra. Resistant to disinfectants, washable and easy maintenance. Colour black (2571).	The soft, comfortable upholstery offers exceptional seating comfort. However, damage caused by extremely sharp-edged objects cannot be excluded. Ideal for production and laboratory.
Seat height	Infinitely adjustable seat height from 630 - 890 mm using a self-supporting safety gas spring with protective cover.	Extensive seat height adjustment range caters to 95 % of all users. The cover protects the gas spring from the ingress of dust and dirt.
Technology	Permanent contact backrest	The moving backrest follows the upper body, adjusting to each different working position and ensuring support for the spine in every seat position. If required, the backrest can be locked at any optional angle of inclination.
Star base	Quick adjustment The chairs are supplied with a brilliantly polished and wearproof aluminium 5 star base.	All functions can be operated conveniently and simply using the operating lever from a seated position. Extremely high stability, durability and static stability.
Glides	Wearproof plastic glides with a large surface area, conductive.	Offer a superb level of stability.
Footrest	Height adjustable footrest.	Footrest adapts to height adjustment and rotation of the seat. Non-slip step.
Material input	Only type-separated and recyclable materials are used.	Environmentally friendly.

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Standards	DIN EN ISO 14644-1
	DIN EN 61340-5-1
	DIN 68 877
	GS "Safety tested" certificate
	Quality Management system DIN EN ISO 9001
	Ordinance EEC NO. 1836/93 and
	Environmental Management System DIN EN ISO 14001.
Guarantee	10-year long-term warranty, of which 3 years full guarantee.

Certified cleanroom compatibility
100% ESD safety
Security of supply.

Secured quality and high level of economy.

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Options		Benefit
Armrests	Ring armrests.	Made of plastic, facility for 20 mm width adjustment.
Options	Steel glides	