bimos

Characteristics Cleanroom Stool 1 with glides

Article	9467R Artificial Leather	
Dimensions in mm	Seat:	H 460 - 630 W 400 D 400
Packaging data	Weight: Volume:	6,5 kg 0,13 m³

Basic equipment		**Benefit**
Suitability for cleanrooms	Air purity level 3 according to DIN EN ISO 14644-1 Air purity level 1 according to US-Fed St. 209E Sealed upholstery with special foam technology Materials that are suitable for use in clean rooms Smooth, sealed surfaces	Certified suitability for clean rooms It can be ensured that no particles are emitted The build-up of particles on the chair are avoided
Conductivity	The metal components have a conductive coating Volume conductive plastic parts The high-comfort upholstery is also conductive Typical discharge resistance of 10^6 Ω Conductive castors/glides	Exceeds the requirements of ESD protection according to standard DIN EN 61340-5-1 100% ESD protection
Seat	Extra large seat with a diameter of 400 mm	Automatically encourages healthy posture and upright seating The round front edge of the seat prevents blocked circulation in the thighs
Finishes for seat	**ESD synthetic leather upholstery:** High-level ESD synthetic leather Skai Tundra. Resistant to desinfectants, washable and easy-care Colour: black (2571)	The soft and comfortable upholstery provides a comfortable feel However, damages caused by sharp parts can not be excluded Ideal for the use in production and laboratory
Seat height	Stepless seat height setting from 460-630 mm supported by safety gas spring with protective cover	Seat height can be adapted to nearly 95% of all body sizes, the cover protects the gas spring from dust and dirt
Functions / Mechanism	Ring release	Height adjustment can be operated comfortable and easy in sitting position
Base	The chairs are supplied with a brilliantly polished and wearproof aluminium 5 star base	Very high stability, longevity
Glides	Wearproof plastic glides with a large surface area Conductive	Offer a superb level of stability
Materials	The materials used are recyclable	Environmentally friendly
Standards	DIN EN ISO 14644-1 DIN 61340-5-1 DIN 68 877 German GS "safety tested" mark of confirmity Quality Management System DIN EN ISO 9001 Regulation EWG Nr. 1836/93 und Environmental Management System DIN EN ISO 14001	Certified suitability for clean rooms 100% ESD protection Procuring is insured
Warranty	5 year long term warranty, 3 years full warranty	Guaranteed quality and high efficiency