bimos

characteristics Labster 3 with glides and footring

Article: 9101 integral foam

Dimensions in mm	Backrest:	H:	300
	Seat:	H:	550-800
		B:	430
		T:	410
Packing data	Weight	kg	12,0
	Volume	m³	0,17



Base equipment		Benefit
lygienic quality	Consistent hygienic design. Quasi seamless, no nooks and crannies, soft cover on mechanism and controls. Completely washable and resistant to disinfectant	Cleaning / decontamination is quick, easy, thorough and safe.
aboratory qualification	GMP-compatible and suitable for use in clean rooms. Can be used in laboratories of safety class S1 to S3	Suitable for laboratory and hygiene-critical areas of all types and in particular for use in the health sector, biotechnology and pharmaceuticals
Backrest	Ergonomically shaped backrest relieves the spine and muscles with integrated lumbar support. Backrest height can be easily and comfortably adjusted whilst seated.	Healthy posture through wide support for back in the lumbar region. The support range for the back can be ideally adjusted to the height of the user.
Seat	Ergonomically shaped seat.With integrated pelvic support and rounded front edge.	Automatically encourages the correct posture and upright, healthy sitting. The rounded front edge of the seat prevents blocked circulation in the thighs.
Seat and backrest design	Integral foam cushion (PU) with seamless upholstery technique. Washable and resistant to disinfectant. Available in the colors: Black (2000) Grev(2002)	The integral foam cushions offer good seating comfort and are resistant to mechanical loads.
Seat height	Infinitely variable seat height adjustment from 400-510 mm (optionally 450 - 650 mm).	Large seat height adjustment range.
echnology	Auto-Motion technology Quick adjustment Anti-Shock lock	Automatically adjusts the seat and backrest tilt to the working posture. Ensures better support, particularly with a leaning forward posture typical for work in laboratories. Automatically adjusts to the user, encourages movement and makes longer periods of work more pleasant. All functions can be reached without being seen and can be easily operated whilst seated. The backrest cannot accidentally spring forwards even after the lock has been released.
Base	Closed star base. Colour platinum grey.	Very easy to clean. Can also be used as a footrest as required. Small ø guarantees maximum space efficiency.
Step	Height-adjustable foot ring of plastic	Offers support through broad step with quick and easy height adjustment.

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Castors/Glides		Large and	hard-wearing plastic floor glides	High stability
Materials used		All materia	is are pure and recyclable.	Environmentally friendly
Standards		GMP - cor Laboratory GS symbo Quality ma EEC Direc	v safety class S1 to S3 I for "Tested safety" anagement system DIN EN ISO 9001 tive No. 1836/93 and antal management system DIN EN	Certified laboratory suitability Tested by Fraunhofer Institut IAO Safeguarded procurement
Warranty			ng-term warranty of which 3 year full	Guaranteed quality and high efficiency