

characteristics Labsit 2 with castors

Article: 9123 integral foam

| | | | |
|------------------|-----------|----|---------|
| Dimensions in mm | Backrest: | H: | 420 |
| | Seat: | H: | 450-650 |
| | | B: | 450 |
| | | T: | 420 |
| Packing data | Weight | kg | 7,7 |
| | Volume | m³ | 0,19 |



Base equipment

Benefit

| | | |
|-----------------------|---|--|
| Laboratory compliance | Washable und resistant to disinfectant. GMP and cleanroom compatible. Can be used in laboratories with safety classification S1 to S3 Minimal joints and positive-locking (Hygienic-Design). | Suitable for laboratories and all hygiene-critical environments particularly health care, universities, biotechnology, chemistry and pharmaceuticals. |
| Handling | Practical handle on backrest. Extremely lightweight. Compact size. | Ensures maximal mobility and ease of use. |
| Ergonomics | Easy adjustment for user or workplace situation with single lever. | Intuitive handling. With its flexing functions Labsit adjusts automatically. No need for complicated tilt adjustments. |
| Backrest | Synthetic Backrest with 3D-Flex function. | The backrest adapts to the movements of the user and therefore follows the upper body when leaning back or turning sideways. This ensures a dynamic seating position and provides optimal support for the body in any position. Intuitive and automatic. |
| Seat | Flex function at front edge of seat. | The front edge of the seat automatically follows the forward-angled working position of the body. This ensures optimal blood circulation and effectively prevents pressure pain. |
| Seat Shell | Five colours to choose from: blue (3277), anthracite (3285), orange (3279), green (3280) and white (3403) | Attractive design. Improves the ambience of the workplace and employee satisfaction. |
| Upholstered Seat | Integral PU-foam The Integral PU-foam upholstery is extremely robust, durable, washable, resistant to disinfectant, PVC- free, resistant to blood and urine, fire protection according to EN 1021 Part 1 + 2 Colour: Black. | For applications where aggressive substances are in use. The surface is hard-wearing, extremely robust, and easily cleaned. Resistant to pointed and sharp-edged equipment. |
| Seat Height | Seat height infinitely adjustable between 450 - 650 mm. | Large variability of seat height adjustment. |
| 5-Star Base | Sturdy polyamide base Optional: Aluminium base | Very sturdy, durable and stable. High quality. Attractive design. |
| Castors/Glides | Load dependant braked soft double castors for hard floors. | The chair will not roll away when unused which minimises the risk for accidents. |

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Standards

Suitable for cleanrooms category 3 in accordance with DIN EN ISO 14644-1
 GMP-Conform Laboratory safety classification S1 to S3 Tested for harmful substances technical standard DIN 68 877-1 GS-Certified for highest levels of safety Blue Angel environmental certificate Sanitized Quality management DIN EN ISO 9001 Environmental Management DIN EN ISO 14001 Verified Environmental Management EMAS Occupational Health & Safety OHSAS 18001 EcoVadis CSR Rating 2016 Gold.

Certified by independent testing institutes. Procurement security.

Guarantee

10-year long-term-guarantee - 3 years of which full guarantee.

Quality assured and cost effective.

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Options

Benefit

Accessories/Lab-clip For simple and individual labelling. Easy to add or remove at any time.

Chair can be personalized and allocated to a person or area.

Armrests Fixed armrests.

Plastic.