

Characteristics Labster stool



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| Article: | 9107 Artificial leather | |
| Dimensions in mm | Seat: | H 450-650 B 380 T 380 |
| Packing data | Weight: | 6,0 kg |
| | Volume: | 0,04 m ³ |

Base equipment

benefit

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|--------------------------|---|---|
| Hygienic quality | Consistent hygienic design. Quasi seamless, no nooks and crannies, soft cover on ring release. Completely washable and resistant to disinfectant | Cleaning / decontamination is quick, easy, thorough and safe. |
| Laboratory 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. |
| Seat | Extra large seat with a diameter of 380 mm. | The extra-strong comfort upholstery offers excellent seating comfort. |
| Seat design | Synthetic leather cushion with seamless upholstery technique and high quality Skai synthetic leather. Washable and resistant to disinfectant. Available in the colors: Blue (6902) Red (6903) Black (2571) Grey (6911) Mint (6914) White (6907) | The extra-strong comfort upholstery offers excellent seating comfort. Soft and comfortable upholstery provides a comfortable feel Resistant to disinfectants, washable and easy-care Ideal for the use in laboratories |
| Seat height | Infinitely variable seat height adjustment from 450-650 mm through self-supporting safety pneumatic spring | Large seat height adjustment range. |
| Technology | Ring release | The height can be adjusted at any handle position around the stool. |
| Base | Compact, round flat base | Can be stowed away under desks to save space. The round base prevents it getting caught anywhere. |
| Castors/Glides | Load-dependent, braked double-castors for hard floors. | Chair does not roll away when not in use, thus minimised accident risk. |
| Material used | All materials are pure and recycable. | Environmentally friendly |
| Standards | DIN EN ISO 14644-1 Air purity class 3 GMP - compatible Laboratory safety class S1 to S3 GS symbol for „Tested safety“ Quality management system DIN EN ISO 9001 EEC Directive No. 1836/93 and Environmental management system DIN EN ISO 14001 | Certified laboratory suitability Tested by Fraunhofer Institut IAO Safeguarded procurement. |
| Warranty | 5 year long-term warranty of which 3 year full warranty | Guaranteed quality and high efficiency |