

## **Characteristics Labster ESD standing rest**

Article: 9106E-521 integral foam

Dimensions in mm Seat: H 650-850

B 360

T 300

Packing data

Weight: 7,0 kg

Volume: 0,15 m<sup>3</sup>



istributed and Supported in the Uk by



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| Base equipment           |   | Benefit   |
|--------------------------|---|---|
| Hygienic quality         | Consistent hygienic design. Quasi seamless, no nooks and crannies, soft cover on ring release. Completely washable and resistant to disinfectants   | Cleaning / decontamination is quick, easy, thorough and safe.   |
| Laboratory qualification | •   | <ul> <li>Suitable for laboratory and hygiene-critical areas of all types</li> <li>and in particular for use in the health sector, biotechnology<br/>and pharmaceuticals.</li> </ul> |
| Conductivity             | Volume conductive plastic parts<br>Typical discharge resistance of 10 <sup>6</sup>  | Exceeds the requirements of ESD protection according to standard DIN EN 61340-5-1 100% ESD protection   |
| Seat design              | Integral foam cushion (PU) with seamless upholstery technique. Washable and resistant to disinfectant. Colour black (2000)  | The integral foam cushions offer good seating comfort and are resistant to mechanical loads.  |
| Seat height              | Infinitely variable seat height adjustment from 650-850 mm through self-supporting safety pneumatic spring  | Large seat height adjustment range.   |
| Technology               | User friendly ring release for seat height  | The height can be adjusted at any handle position around the aid.   |
| Base                     | The standing rests are supplied with a brilliantly polished and wearproof aluminium 5 star base   | Very high stability, longevity  |
| Material used            | All materials are pure and recyclable.  | Environmentally friendly  |
| Standards                | DIN EN ISO 14644-1 Air purity class 3<br>GMP - compatible<br>Laboratory safety class S1 to S3<br>GS symbol for "Tested safety"<br>Quality management system DIN EN ISO 9001<br>EEC Directive No. 1836/93 and<br>Environmental management system DIN EN ISO<br>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  |
|                          |   |   |

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