

characteristics Cleanroom Stool 3 with glides and footring

Article: 9461R integral foam

Dimensions in mm

| | | |
|-------|----|-----------|
| Seat: | H: | 560 - 830 |
| | B: | 400 |
| | T: | 400 |

| | | | |
|--------------|--------|----------------|------|
| Packing data | Weight | kg | 8,92 |
| | Volume | m ³ | 0,09 |



| Base equipment | | Benefit |
|-------------------------|--|--|
| Suitable for cleanrooms | Air cleanliness class 3 according to DIN EN ISO 14644-1 Sealed upholstery with foam backing technology Materials suitable for cleanrooms Smooth, sealed surfaces | Certified suitability for clean rooms Any particle emissions are reliably avoided Deposits of particles on the stool are prevented. |
| Conductivity | Steel parts with a conductive coating Comfortable, conductive upholstery Typical leakage resistance of 106 ohm Volume-conductive castors | Exceeds the ESD requirements of DIN EN 61340-5-1. Complete ESD safety. |
| Seat | Extra-large seat with a diameter of 400 mm. Extra-strong and soft 60 mm comfort upholstery. | Automatically encourages a correct sitting posture and upright, healthy sitting. The rounded front edge of the seat prevents possible blood congestion in the thighs. |
| Soft cover | Soft cover underneath the seat | The ring release and the mechanism disappear underneath the soft cover. This prevents particles from being released. Dust does not accumulate and cleaning becomes easy and efficient. |
| Seat design | Integral foam upholstery (PU): The integral foam pad offers maximum resistance and ease of cleaning. Extremely robust, durable, washable, disinfectant-proof, PVC-free, resistant to blood and urine, fire protection in accordance with EN 1021 Parts 1 + 2, black colour. | Recommended use in environments where staff come into contact with aggressive working materials. The surface is resistant, extremely robust, washable and easy to clean. Resistant to pointed and sharp objects. |
| Seat height | Infinitely variable seat height adjustment from 560-830 mm by gas spring with protective cover. | Large seat height adjustment range. The cover protects the gas spring against dust and dirt. |
| Technology | Ring release | Easy and convenient height adjustment from any sitting position thanks to a ring release underneath the seat. |
| Base | Particularly small aluminium base with a diameter of 54 cm. | Space-saving and high mobility due to the available legroom. |
| Castors/glides | Wearproof plastic glides with a large surface area. | Offer a superb level of stability |
| Foot ring | Height adjustable, chrome-plated foot ring. | Wide foot plate provides good support. Height can be quickly and easily adjusted. |

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Material used All materials can be recycled separately.

Environmentally friendly

Standards

- DIN 68 877
- EN ISO 14644-1
- DIN EN 61340-5-1
- GS certificate for "tested safety"
- DIN EN ISO 9001 quality management
- DIN EN ISO 14001 environmental management
- EMAS tested environmental management
- OHSAS 45001 occupational health and safety management
- EcoVadis CSR rating 20 Gold

Procurement security

Warranty

10-year long-term warranty, with 3-year full warranty

Free shipping of replacement parts within the entire period.