interstuhl

Technical data sheet 17V2

Specification Office swivel chair medium, seat a. back uphol.

| Dimensions in mm | Backrest: | H: | 520 |
|------------------|-----------|--------------|---------|
| | Seat: | H: | 420-520 |
| | | W: | 500 |
| | | D: | 520 |
| | Total: | | |
| | | H: | 1140 |
| | | W (no ArmR): | 545 |
| | | W (ArmR): | 600 |
| | | D: | 610 |
| Packaging data | Weight: | kg | 19,5 |
| | Volume: | m³ | 0,65 |
| | | | |



Basic equipment Benefit Back medium high, upholstered 30 mm foam. Backrest Great seating comfort due to the ergonomically designed backrest. Upholsterv Seat upholstered. Breath actively moulding Paddings are unglued, ensuring optimal air movement, foam, CFC - CHC - free (segregated foam). breathable. Seat 35 mm foam + 10 mm cotton. Mechanism Smart Motion Technology, lockable in 4 The perfectly kinematic movement of the Smart Motion positions. Opening angle between seat and back Technology encourages the user to change seating up to 110°. position frequently; in addition, the active seat inclination supports an ergonomic position especially when working at the desk. Seat height adjustment Even people outside the DIN range (i.e. taller than Seat height adjustment infinitely variable from 400 - 525 mm. Self-supporting safety gas spring. 192cm and smaller than 151cm) will sit in the most ergonomic way. Seat depth adjustment Sliding seat for individual seat depth adjustment. The real support area for the thighs of taller people will Can be adjusted by 70 mm. be enlarged. Seat inclination Flexible adaption to users movements forward The inclination prevents the pelvis from tilting to the rear, +2° and backward -5°, lockable. ensures the right position of the spinal column. Weight Adjustment From 45 - 130kg, adjustable per ratchet element Individual adjustment of the backrest and the back in 10 levels pressure to the weight and height of the user. Castors Hard castors, load-dependent braked, for soft The chair does not roll away in an off-loaded situation, floors (according to DIN EN 12529). minimum risk of accident. Very high stability, long service life. Aluminium base, black. Base Materials All materials can be separated and recyclable. Environmentally friendly. Standards EN 1335 for office swivel chairs and office swivel High quality product and great comfort. armchairs. GS-symbol for having tested safety, tested for contaminants and ergonomics.

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| Certification | Quality Management System DIN EN ISO 9001:2015, Regulation (EC) no. 1221/2009 (EMAS), Environmental Management System DIN EN ISO 14001:2015, Occupational Health and Safety Management System DIN EN ISO 45001:2018, Energy Management System DIN EN ISO 50001:2018, EcoVadis Gold, | High quality product. |
|---------------|---|---|
| | Commitment to sustainability, Quality Office, Blue Angel, Bifma e3 level Platin. | |
| Warranty | 10 year warranty according to our current warranty conditions. | Quality guaranteed to last for entire product life. |
| | | |

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| Options | | Benefit |
|----------------|---|---|
| Castors | Soft castors, load-dependent braked, for hard floors (acc. to DIN EN 12529) or glides (soft/hard). | The chair does not roll away in an off-loaded situation, minimum risk of accident. |
| Base | Aluminium base, polished. | Very high stability, longevity. |
| Lumbar support | Depth- (26 mm) and height adjustable (64 mm). | The lumbar support is depth adjustable and can be adapted to the corporal conditions of the user. In that way an individual support in the lumbar area is possible. |
| Armrest | Aluminium ring arm rests with or witouth leather pads, black or polished. 3D T-arm rests, adj. in height (100 mm) & width (450 - 520 mm), depth (60 mm), soft. | The armrests relieve the neck and shoulder muscles. |
| Material | Several fabric collections and leather are available in different colours. | During the design of the chair several colours and upholstery materials are available. |
| Accessories | Coat hanger, polypropylene black. | |