

**Technical data sheet 362S**

Specification High swivel chair, synchronous mechanism

|                  |                |           |                                |
|------------------|----------------|-----------|--------------------------------|
| Dimensions in mm | Backrest:      | H:        | 800                            |
|                  |                | Seat:     | H: 410-510<br>W: 480<br>D: 480 |
|                  | Total:         | H:        | 1320                           |
|                  |                | W (ArmR): | 580                            |
|                  |                | D:        | 720                            |
|                  | Packaging data | Weight:   | kg                             |
| Volume:          |                | m³        | 0,67                           |



**Basic equipment**

**Benefit**

|                            |  |  |
|----------------------------|--|--|
| Backrest                   | High (with integrated headrest), upholstered, 40 mm foam + 10 mm cotton.   | The point of support "S", according to EN 1335, 170 - 220 mm over the seat, is given. In that way a relaxed and a comfortable sitting is possible.   |
| Upholstery                 | Seat, back and armrest upholstery, breath actively moulding foam, CFC - CHC- free (segregated foam). Seat: 60 mm foam + 10 mm decron layer. Armrest 30 mm foam.  | Paddings are unglued, ensuring optimal air movement. Breathable.   |
| Mechanism                  | Synchronous mechanism which can be locked with weight regulation. Opening angle between seat and back 116°.  | Synchronous mechanisms of Interstuhl are designed in a way that they help to support optimally the body in every seating position and at the same time they relieve the changes between the different seating positions. |
| Sprung column              | Sprung column also in lowest position.   | Sprung column enables attenuation of the sitting impulse, what saves the spinal column.  |
| Weight regulation          | 50 - 120 kg.   | Individual adjustment of the back pressure of the backrest on size and weight of the user.   |
| Castors                    | Hard double castors, braked, for soft floors. (Acc. to DIN EN 12529).  | The chair does not roll away in an off- loaded condition, minimum risk of accident.  |
| Base                       | Aluminium base five legs with castors.   | Very high stability, longevity.  |
| Metal parts, colour finish | White powder coated.   | With an interesting design for the eyes.   |
| Materials                  | All materials are segregated and recyclable.   | Environmentally friendly.  |
| Standards                  | EN 1335 for office swivel chairs and executive swivel chairs. GS-symbol for tested security and toxic agents.  | High safety and comfort.   |
| Certification              | Quality management system DIN EN ISO 9001:2015, Regulation (EC) no. 1221/2009 (EMAS), Environmental Management System DIN EN ISO 14001:2015, Health and Safety Management System DIN EN ISO 45001:2018, EcoVadis Gold. Commitment to sustainability. | High- quality product.   |
| Warranty and return        | 10 years full warranty. Complete return and recycling guarantee.   | Exchange of parts free of charge, within the guaranteed period.  |

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Disassembly instructions are available upon request for any interstuhl product

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| <b>Options</b>   | <b>Benefit</b>  |   |
|--|---|---|
| Castors  | Soft double castors, braked, for hard floors. (acc. to DIN EN 12529). | The chair does not roll away in an off- loaded condition, minimum risk of accident.   |
| Metal parts, colour finish   | Metal parts brushed silver, polished.                                 | With an interesting design for the eyes.  |
| Covers   | Several fabric qualities and leather.                                 | There are various colours and cover materials to choose from for designing the chair. |
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