

Technical data sheet 362S

Specification High swivel chair, synchronous mechanism

Dimensions in mm	Backrest:	H:	800
		H:	415-535
	Seat:	W:	560
		D:	495
	Total:	H:	1340
		W (no ArmR):	585
		W (ArmR):	590
		D:	525
Packaging data	Weight:	kg	28,8
	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 104°. All controls (backrest lock and seat height adjustment) merge seamlessly with the chair's shell.	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 change between the different seating positions. The technology is an integral component of the overall chair design.
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, infinitely variable.	Individual adjustment of the back pressure of the backrest on size and weight of the user.
Castors	Hard Design-double castors, for soft floors. (acc. to DIN EN 12529).	The chair does not roll away in an off- loaded condition.
Base	Aluminium base five legs with castors.	Very high stability, longevity.
Metal parts, colour finish	Metal parts powder coated black	With an interesting design for the eyes.
Materials	All materials can be separated and recycled.	Environmentally friendly.
Product certificates	EN 1335 for office swivel chairs and executive swivel chairs. GS-symbol for tested safety, tested for contaminants, ergonomics approved. Blue Angel, Quality Office, FEMB level®, Bifma e3 level Platin, BIFMA tested. *All standards correspond to the version that is currently valid.	High level of safety and comfort.

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Company certification*

Quality Management System ISO 9001,
Environmental Management System ISO 14001,
Regulation (EC) no. 1221/2009 (EMAS),
Occupational Health and Safety Management
System ISO 45001, Energy Management
System ISO 50001, EcoVadis Silver. *All
standards correspond to the version that is
currently valid.

Certified quality.

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 Design-double castors, for hard floors. (acc. to DIN EN 12529).	The chair does not roll away in an off- loaded condition.
Metal parts, colour finish	Metal parts powder coated white or brushed silver, polished.	Individual design.
Covers	Several fabric qualities and leather.	There are various colours and cover materials to choose from for designing the chair.