interstuhl

Technical data sheet 3C22

Specification Swivel armchair, Body-Fl. synchron mech., headrest

Dimensions in mm	Backrest:	H:	600-660
	Seat:	H:	415-535
		W:	480
		D:	410
	Total:	H:	1320
		W (no ArmR):	490
		W (ArmR):	650/730
		D:	710
Packaging data	Weight:	kg	23
	Volume:	m³	0,8



	Benefit
Full upholstery (covered all round). Stitched upholstered zones. Backrest height adjustment through snap lock mechanism (without control lever) by 60 mm. Backrest upholstery: 30 mm. Cover fabric fastened by the sack method, without adhesives. 5-position lock with release mechanism.	The back mainly has to be supported in the area of the 4th and 5th lumbar vertebra. Can be adjusted to short and tall users. EN 1335 only demands locking in the front-most seat position. The backrest cannot accidentally spring forwards even after the lock has been released.
Breathable moulded foam, CFC and CHC-free (pure foam). Seat upholstery: 50 mm. Cover fabric fastened using a drawstring, without adhesives.	Optimum microclimate through unglued upholstery, breathable.
Body-Float synchro mechanism with a max. opening angle of 125°.	The Body-Float synchro mechanism from Interstuhl is designed to offer the body optimum support in any seated position and at the same time facilitate the change between various postures.
Infinitely variable from 415 - 535 mm. Self-supporting safety pneumatic spring.	Even persons outside the DIN range (i.e. taller than 184 cm and smaller than 151 cm) are offered the correct ergonomic posture.
Additional mechanical bounce spring also in lowest position.	The bounce spring cushions the impact on sitting down, thus gentle on the spine.
Infinitely adjustable to a body weight of 45 - 140 kg.	Individual adjustment of backrest support weight and height of the seated person.
Hard double castors, Ø 65 mm, load-dependent braked, for soft floors. (corresponding to DIN EN 12529)	The chair does not roll away when not in use, minimises the risk of accidents.
Black plastic base. Grained surface.	High stability, long service life. Individual design.
Fixed. Covered all round.	Contributes greatly to a relaxed posture and the relief of neck and shoulder muscles.
All materials are pure and recyclable. Plastic parts dye penetration, thus "colourfast" even with deep scratches and scars.	Environmentally friendly. Spares resources.
EN 1335 for office swivel chairs and office swivel executive chair GS-Symbol for tested safety. Ergonomics and pollutant tested.	High safety and comfort.
	upholstered zones. Backrest height adjustment through snap lock mechanism (without control lever) by 60 mm. Backrest upholstery: 30 mm. Cover fabric fastened by the sack method, without adhesives. 5-position lock with release mechanism. Breathable moulded foam, CFC and CHC-free (pure foam). Seat upholstery: 50 mm. Cover fabric fastened using a drawstring, without adhesives. Body-Float synchro mechanism with a max. opening angle of 125°. Infinitely variable from 415 - 535 mm. Self-supporting safety pneumatic spring. Additional mechanical bounce spring also in lowest position. Infinitely adjustable to a body weight of 45 - 140 kg. Hard double castors, Ø 65 mm, load-dependent braked, for soft floors. (corresponding to DIN EN 12529) Black plastic base. Grained surface. Fixed. Covered all round.

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Total:

H: 1320 W (no ArmR): 490 W (ArmR): 650/730 D: 710 kg 23

Packaging data Weight: kg 23 Volume: m^3 0,8

Certification Quality management system DIN EN ISO

9001:2008, VO (EG) No. 1221/2009 (EMAS), environmental management system DIN EN ISO 14001:2009, OHSAS, EcoVadis gold. Quality Office, Blue Angel, Bifma e3 level Platin.

Warranty and return 5 year long-term and 3 year full warranty. Full

return and recycling warranty.



High-quality product.

High safety and long service life by minimising costs. Free parts replacement within the warranty period.

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Options		Benefit
Castors	Soft double castors, Ø 65 mm, load-dependent braked, for hard floors or felt glides. (corresponding to DIN EN 12529)	The chair does not roll away when not in use, minimises the risk of accidents.
Base	Aluminium base black, brilliant silver or polished.	Very high stability, long service life
Seat depth adjustment	Active seat depth adjustment for infinite adjustment up to 50 mm.	Enlarges the support area for the thighs of taller persons.
Seat inclination adjustment	Infinitely variable up to -4° by lowering the front edge of the seat.	The seat tilt places the pelvis in a steeper position, the spine is straightened, a curved back avoided.
Lumbar support	Horizontal adjustable lumbar support with fine adjustable "Air-Pressure Technology" by around 30 mm.	The depth of the lumbar support integrated in the backrest upholstery can be adjusted by air pressure to the physical circumstances of the seated person This permits an individual support of the lumbar spine.
T-armrests (4D)	Height- (10 steps by 100 mm), width- (3 steps on each side by 25 mm), depth-adjustable (6 steps by 50 mm), pivoted (each side +/- 15°), soft. Colour of armrest support: Base alu or black plastic = Polished armrest support, Base alu bright silver = bright silver armrest support Base alu polished = polished armrest support Base alu chrome = chrome armrest support.	The adjustable height of the armrests also takes the strain off the neck muscles.
T-armrests (2D)	Height- (10 steps by 100 mm) and width-adjustable. Armrest supports, black plastic.	
Ring armrests	Width-adjustable or width-adjustable with soft leather pads. Colour of armrest support: Base alu or black plastic = Polished armrest support, Base alu bright silver = bright silver armrest support Base alu polished = polished armrest support Base alu chrome = chrome armrest support.	
Fabric materials	Several fabric qualities and leather in various colours.	A wealth of possibilities to design the chair.