

Technical data sheet 265H

Specification Swivel armchair, upholstered with headrest

Dimensions in mm	Backrest:	H:	650/910
	Seat:	H:	410-520
		W:	470
		D:	420
Total:	H:	1435	
	W (no ArmR):	520	
	W (ArmR):	750	
	D:	740	
Packaging data	Weight:	kg	22,5
	Volume:	m³	0,8



Basic equipment

Benefit

Backrest	Medium-high back with headrest , 20 mm foam. Plastic backrest cover, black.	The support point "S" specified in EN 1335 around 170-220mm above the seat is provided. This allows relaxed and comfortable sitting, comfortably in the middle and rear seating positions too.
Upholstery	Upholstered seat and backrest. Breathable moulded foam, CFC and CHC-free (pure foam). Seat: 45 mm foam + 10 mm wadding.	Optimum microclimate through unglued upholstery, breathable
Mechanism / Weight adjustment	Autofit synchro mechanism with automatic weight regulation, including fine adjustment. The return force of the backrest is adjusted automatically, controlled by the users' body weight (though you can select a harder or softer basic characteristic). Opening angle between seat and backrest 126°. Can be locked in 4 positions.	Several users can use the chair alternately without having to adjust the weight regulation anew every time they change.
Seat height adjustment	Seat height adjustment infinitely variable from 410 - 520 mm.	Even persons outside the DIN range (i.e. taller than 192 cm and smaller than 151 cm) are offered the correct ergonomic posture.
Castors Ø 65 mm	Hard castors, black, 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. dition, minimum risk of accident.
Base / Metal parts	Base and backrest connection, black plastic. Mechanism housing powder-coated, black.	High stability, long service life.
Headrest	Height and depth-adjustable, mesh-covered. Mesh design with horizontal stripes. (for leather design with upholstery plate and same colour leather covering).	Relieves the neck and shoulder muscles.
Materials	All materials are pure and recyclable.	Environmentally friendly.
Standards	EN 1335 for office swivel chairs and office swivel executive chairs. GS-Symbol for tested safety, ergonomics and tested for contaminants. BIFMA tested.	High safety and comfort.
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, Commitment to sustainability. Quality Office, Blue Angel, Bifma e3 level Platin.	High-quality product.
Warranty and return	10 years warranty. Full return and recycling warranty.	Free parts replacement within the warranty period. e of charge, within the guaranteed period.

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Options	Benefit	
Castors Ø 65 mm / Glides	Soft, load-dependent braked twin castors for hard floors (according to DIN EN 12529) or glides.	The chair does not roll away when not in use, minimises the risk of accidents. In condition, minimum risk of accidents.
Base / Metal parts	Aluminium base, powder-coated black, brilliant silver or polished	Very high stability, long service life.
Sprung column	Sprung column also possible in lowest position.	Dampens the impact on sitting down, thus gentle on the spine.
Seat depth adjustment	Patented seat depth adjustment (active) in front seat area by up to 50 mm.	Enlarges the support area for the thighs of taller persons. Also for the thighs of taller persons.
Seat inclination adjustment	Can be adjusted forwards by up to -4°.	Counteracts the backward tilt of the pelvis in an inclined working position, in particular during work with computers. The larger angle between the thigh and upper body also takes the strain off the organism. Relieves the organism.
Lumbar support	Adjustable lumbar support with fine adjustment Air-Pressure-Technology. 65 mm height-adjustable.	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.
Armrests	4D T-armrests - height, width and depth-adjustable, pivoted (360°), soft. 2D T-armrests - height and width-adjustable, soft.	The adjustable height of the armrests also takes the strain off the neck muscles. Neck muscles will be relieved.
Fabric materials	Leather and several fabric qualities.	A number of colours and fabrics are available for the design of the chair. Upholstery materials are available.