

## Technical data sheet 13M6

Specification Swivel chair, Synchronous mechanism

Dimensions in mm	Backrest:	H:	505	
	Seat:	H:	410-515	
		W:	495	
		D:	500	
		Б.	300	-
	Total:	H:	1020	
			1030	
		W (no ArmR):	560	
		W (ArmR):	635	
		D:	740	
Packaging data	Weight:	kg	17,5	
	Volume:	m³	0,6	0 4 0
Basic equipment				Benefit
Plastic parts		Seat and back, colour maintained throughout plastic parts, black.		Thus "colourfast" with deep scratches and abrasions.
Backrest		Upholstered, 30 mm foam, rear of backrest with plastic cover		
Upholstery		Seat upholstery: 55 mm foam, Upholstery is unglued, ensuring optimal air movement, breathable.		Good seating comfort.
Mechanism		Synchronous mechanism. Large opening angle between seat and back until max 117°.		Synchronous mechanism of Interstuhl are designed in a way that they help to support optimally the body in every seating position and also relieve the change between the different deating positions.
Seat height adjustment		Seat height adjustment infinitely variable from 410 - 515 mm. Self supporting safety gas spring.		Even those outside the DIN range (i.e. taller than 192 cm and smaller than 151 cm) are offered the correct ergonomic posture.
Weight adjustment		From 45 - 120 kg, adjustable within 7 steps.		Individual adjustment of the backrest and back pressure to the size and weight of the user.
Castors Ø 65 mm		Hard double castors, black, load dependent braked, for soft floors. (acc. to DIN EN 12529).		The chair does not roll away in an off-loaded position, minimum risk of accident.
Base		Colour maintained throughout polyamide base, as colour finish (plastic parts).		Thus "colourfast" with deep scratches and abrasions.
Materials		All materials are segregated and recyclable.		Environmentally friendly.
Standards		EN 1335 for office swivel chairs and office swivel armchairs. GS-Symobl for tested safety, tested for contaminants, ergonomics approved, Bifma tested.		High quality product 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. Complete return and recycling guarantee.		Exchange of parts, free of charge, within the guaranteed period.

## interstuhl

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Packaging data	Weight:	kg	17,5		
0 0	Volume:	m³	0,6	n " 1 " n	
Options				Benefit	
Colour finish		Seat and back in throughout plasti	cl. base, colour maintained	Thus "colourfast" with deep scratches and abrasions. Visual appeal.	
		แทบนั้นได้เก็บนั้น piasu	c parts, write.	visuai арреаі.	
Castors/Glides		Soft double cast	ors, black/anthracite, load	The chair does not roll away in an off-loaded position,	
Casiois/Gilues			ed, for hard floors or glides. (acc.	minimum risk of accident.	
		to DIN EN 12529	9)		
Base		Aluminium hrillis	ant silver powder coated or	Very high stability, long service life. High quality look.	
2400		polished.	ant silver powder coated of	vory riight otability, long control life. Thigh quality look	
Seat depth adjustment		Sliding seat for individual adjustment of the seat depth, adjustment 115 mm			
		,,			
Seat inclination		Adjustable, -3,5°	till + 1,5°	The inclination prevents the pelvis from tilting to the reat,	
Coat monnation		,,		ensures the right position of the spinal column.	
Lumbar support		Depth- (30 mm)	and height adjustable (60 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.	
Armrests		T-armrest, height adjustable (100 mm), soft		The armrests relieve the neck and shoulder muscles.	
			ur finish) 3D T-armrests, height		
			idth (2x25 mm) adjustable, , soft surface (as colour finish)		
		3D T-armrest, he	eight (100 mm), width (2x25		
		mm) and depth ( (as colour finish)	50 mm) adjustable, soft surface		
Motorial (fabria)				During the design of the enings and allowers and	
Meterial (fabric)		colours.	llections and leather in various	During the design of the cair several colours and upholstery materials are available.	
				·	
Two colour design		For special quali	ties of cover different colurs are	Optical design.	
ŭ		possible on the seat and back upholstery.		-	