

Specification Office swivel chair medium high, seat a. back uphol

Dimensions in mm	Dealmost	11.	F00	
Dimensions in min	Backrest:	H:	520	
	Seat:	H:	400-525	and the second s
		W:	500	
		D:	520	
				f F
	Total:	H:	1140	
		W (no ArmR):	545	
		W (ArmR):	600	
		D:	610	
		В.	010	1
Packaging data	Weight:	kg	19,5	
	Volume:	m³	0,65	1 1
Basic equipment				Benefit
Backrest		Back medium hi	gh, upholstered 30 mm foam.	Creat posting comfort due to the organomically designed
Backrest		back medium m	gri, aprioistered 50 mm toam.	Great seating comfort due to the ergonomically designed backrest.
Upholstery		Seat upholstered	d. Breath actively moulding	Paddings are unglued, ensuring optimal air movement,
			C - free (segregated foam). m + 10 mm cotton.	breathable.
Markantan				
Mechanism			echnology, lockable in 4 ng angle between seat and back	The perfectly kinematic movement of the Smart Motion Technology encourages the user to change seating
		up to 110°.	ng angle between seat and back	position frequently; in addition, the active seat inclination
				supports an ergonomic position especially when working at the desk.
Seat height adjustment			stment infinitely variable from	Even people outside the DIN range (i.e. taller than
			Self- supporting safety gas	192cm and smaller than 151cm) will sit in the most ergonomic way.
		spring.		ergonomic way.
Seat depth adjustmen	nt	Sliding seat for i	ndividual seat depth adjustment.	The real support area for the thighs of taller people will
		Can be adjusted	by 70 mm.	be enlarged.
Seat inclination		Flexible adaption +2° and backwa	n to users movements forward	The inclination prevents the pelvis from tilting to the reat,
		+2 and backwa	Tu -5 , lockable	ensures the right position of the spinal column.
Weight Adjustment		Erom 45 120kg	adjustable per ratchet element	Individual adjustment of the backrest and the back
Weight Adjustment		in 10 levels	adjustable per fatchet element	pressure to the weight and height of the user.
Castors		Llord costors les	ad dependent broked for ooft	The chair does not rell outsy in an off leaded situation
Casiois		Hard castors, load-dependent braked, for soft floors (according to DIN EN 12529).		The chair does not roll away in an off-loaded situation, minimum risk of accident.
		,	,	
Base		Aluminium base	hlack	Very high stability, long service life.
Duoc		7 Harriman Bacc	, 50001.	voly ingributability, long convice inc.
Materials		All materials are	segregated and recyclable.	Environmentally friendly.
Materials		All materials die	segregated and recyclable.	Environmentally mentily.
Standards		EN 1335 for office	ce swivel chairs and office swivel	High quality product and great comfort.
			ymbol for having tested safety, ninants and ergonomics.	
Certification			ment system DIN EN ISO (EG) Nr. 1221/2009 (EMAS),	High quality product.
			nanagement system DIN EN	
		ISO 14001:2009	. OHSAS, EcoVadis gold,	
		Commitment to	sustainability. Quality Office,	

Blue Angel, Bifma e3 level Platin.



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De de circo dete	Metable	L	19,5
Packaging data	Weight:	kg	19,5
	Volume:	m³	0,65
Warranty and return		10 years warranty	. Complete return and

recycling guarantee.



Exchange of parts free of charge within the guaranteed period.

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	Volume:	m³	0,65
Options			



load-dependent braked, for hard o DIN EN 12529) or glides (soft/	The chair does not roll away in an off-loaded situation, minimum risk of accident.
ase, anthracite, chromed or olished.	Very high stability, longevity
owest seating position.	Damping of an excessive vertical impact, so that the spine will be preserved.
table lumbar support.	Through a mechanical pushing the lumbar support which is integrated in the back upholstery will be adjusted horizontally and will be adapted to the corporal conditions of the user. In that way an individual support in the lumbar area is possible.
ng arm rests with or witouth leather ed or chromed. 3D Auto Flow arm height (100 mm) & width (460-530 D T-arm rests, adj. in height (100 (450-520 mm), depth (60 mm) ich 30°), soft	The armrests relieve the neck and shoulder muscles.
ic collections are available in ours.	During the design of the chair several colours and upholstery materials are available.
, polypropylene black.	
	ed or chromed. 3D Auto Flow arm height (100 mm) & width (460-530 D T-arm rests, adj. in height (100 (450-520 mm), depth (60 mm) ich 30°), soft ic collections are available in ours.



Specification Office swivel chair medium high, mesh backrest

5					
Dimensions in mm	Backrest:	H:	515		
	Seat:	H:	400-525		
		W:	500		
		D:	520		
	Takalı			P Commence of	
	Total:	H:	1135		
		W (no ArmR):	545		
		W (ArmR):	600	- N	
		D:	665	T	
Packaging data	Weight:	ka	18,5		
r ackaging data	Volume:	kg m³	0,65		
	volume.	***	0,00		
Basic equipment				Benefit	
Plastic parts		Packroot frame	black colour maintained	Colourfoot and reciptort to doop coretaboo and	
r lastic parts		Backrest frame black, colour maintained throughout.		Colourfast and resistant to deep scratches and abrasions.	
Backrest		Back medium high, black mesh backrest.		Great seating comfort due to the ergonomically designed	
				backrest.	
Upholstery		Seat upholstered. Breath actively moulding		Optimum microclimate through unglued upholstery,	
		foam, CFC - CHC - free (segregated foam). Seat 35 mm foam + 10 mm cotton.		breathable.	
Mechanism		Smart Motion Technology, lockable in 4 positions. Opening angle between seat and back up to 110°.		The perfectly kinematic movement of the Smart Motion Technology encourages the user to change seating position frequently; in addition, the active seat inclination supports an ergonomic position especially when working at the desk.	
Seat height adjustment		Seat height adjustment infinitely variable from 400 - 525 mm. Self-supporting safety gas spring.		Even people outside the DIN range (i.e. taller than 192cm and smaller than 151cm) will sit in the most ergonomic way.	
Seat depth adjustment		Sliding seat for individual seat depth adjustment. Can be adjusted by 70 mm.		The real support area for the thighs of taller people will be enlarged.	
Seat inclination		Flexible adaption to users movements forward +2° and backward -5°, lockable		The inclination prevents the pelvis from tilting to the reat, ensures the right position of the spinal column.	
Weight Adjustment		From 45-130kg, adjustable per ratchet element in 10 levels		Individual adjustment of the backrest and the back pressure to the weight and height of the user.	
Castors		Hard castors, load-dependent braked, for soft floors (according to DIN EN 12529).		The chair does not roll away in an off-loaded situation, minimum risk of accident.	
Base		Aluminium base, black.		Very high stability, long service life.	
Materials		All materials are segregated and recyclable.		Environmentally friendly.	

EN 1335 for office swivel chairs and office swivel High quality product and great comfort.

armchairs. GS-symbol for having tested safety, tested for contaminants and ergonomics.

Standards



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	Volume:	m³	0,65	
Certification		9001:2008, VO Environmental m ISO 14001:2009 Commitment to	ment system DIN EN ISO (EG) Nr. 1221/2009 (EMAS), nanagement system DIN EN DHSAS, EcoVadis gold, sustainability. Quality Office, na e3 level Platin.	High quality product.
Warranty and return		10 years warran recycling guaran	ty. Complete return and itee.	Exchange of parts free of charge within the guaranteed period.



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Options		Benefit
Plastic parts	Backrest frame anthracite, colour maintained throughout.	Colourfast and resistant to deep scratches and abrasions.
Backrest	Mesh backrest, white or anthracite.	Great seating comfort due to the ergonomically designed backrest.
Castors	Soft castors, load-dependent braked, for hard floors (acc. to DIN EN 12529) or glides (soft/ hard).	The chair does not roll away in an off-loaded situation, minimum risk of accident.
Base	Aluminium base, anthracite, chromed or aluminium polished.	Very high stability, longevity
Mechanical sprung column	Also in the lowest seating position.	Damping of an excessive vertical impact, so that the spine will be preserved.
Lumbar support	"Bionic Effect", anthracite.	
Armrests	Aluminium ring arm rests with or witouth leather pads, polished or chromed. 3D Auto Flow arm rests, adj. in height (100 mm) & width (460-530 mm), soft. 4D T-arm rests, adj. in height (100 mm) & width (450-520 mm), depth (60 mm) rotatable (each 30°), soft.	The armrests relieve the neck and shoulder muscles.
Material	Several fabric collections are available in different colours.	During the design of the chair several colours and upholstery materials are available.
Accessories	Coat hanger, polypropylene black.	