Toleo swivel chair upholstered back

Data sheet





Dimensions and weights

Item no.	650.2000	
Overall chair height (mm) Measured from the ground to the upper edge of the backrest; gas spring and back at the lowest/highest position	1030 / 1230	
Chair height with optional fixed neck support (mm) gas spring and back at the lowest/highest position	1150 / 1670	
Backrest height (mm) Measured in a neutral chair position (from the upper surface of the chair to the upper edge of the backrest) adjustable in "x" levels in x-mm increments with Ultra Spring cushion	590 - 660 4 / 17,5 580 - 650	
Backrest width x height, (mm) Cushion thickness (mm)	460 x 550 30	
Adjustments (lumbar support) (mm) measured above the seat; optional depth-adjustable lumbar support operated with knob. depth adjustment (mm) with Ultra Spring cushion	170 - 240 20 160 - 230	
Backrest recline angle (°)	102 - 125	
Armrests		
Armrests: Width between the arm supports (mm)	470 - 540	
Overall width of the chair (incl. width-adjusted armrests) (mm)	680	
Width adjustable without tools? measurement (mm) of each side	ja 35	
Height adjustment (measured over seat cushion) (mm) adjustable in "x" levels in x-mm increments with Ultra Spring cushion	170 - 270 10 / 10 160 - 260	
Pad depth adjustment (mm)	60	
Pad angle adjustment (°)	±30	
Armrest length x width (mm) material	205 x 90 PU	
Armrest support material	PA6 GF30	
Armrest height from floor to upper edge of support; gas spring and armrest in lowest/highest position (mm)	610 / 840	
Seat height (mm), measured when loaded, standard gas spring, lowest/highest position with Ultra Spring cushion	400 / 530 410 / 540	
Seat dimensions: length x width (mm) Cushion thickness (mm) with Ultra Spring cushion	470 x 480 55 65	
Seat depth, seat depth adjustment, measured in a neutral chair position from the lumbar point to the front edge of the seat. adjustable in "x" levels in x-mm increments	360 - 430 7 / 10	
Seat tilt adjustment in basic position / tilt forward (°)	1,5 / -2	
Base diameter (mm) measured from the centre of the cone to the centre of the castor support = R355	680	
Castor diameter (mm)	60	
Weight without / with armrests (kg)	15 / 17	

Toleo swivel chair upholstered back

viasit

Data sheet

Technical data

Item no.	em no. 650.2000		650.2000
Backrest		Chipboard seat chassis. Backrest outer panel made of polypropylene, PU moulded foam seat cushion, density approx. 70 kg/m³, compression hardness 6.8 kPa. Backrest guide made of PA6 GF30 (polyamide). Button for backrest height adjustment. Torsion movement of the backrest for improved dynamic sitting. Covers fixed without adhesive, therefore fully recyclable and breathable. Materials correspond to the Viasit Collection. Fire safety tests: FMVSS 302, nfp 92-501 to nfp 92-507	
Seat		Seat chassis made of polypropylene, PU moulded foam seat cushion, density approx 65 kg/m³, compression hardness 6.8 kPa. Covers fixed without adhesive, therefore fully recyclable and breathable. Materials correspond to the Viasit Collection. Fire safety tests: FMVSS 302, nfp 92-501 to nfp 92-507	
Mechanics	Maintenance-free synchromatic mechanism with no drag effect on clothing. Instant response tension control wheel with +/- only 2 rotations. Adjustment of the backrest resistance from approx. 10-210N. Tested durability for maximum user weight: 150 kg.		
Height adjustme	nt	Freely adjustable thanks to the safety gas spring with a cone plug connection Adjustment	
Metal and pla	stic parts		
Backrest panel		black	•
		telegrey	_
Armrests		black	
		grey	_
Base	Dlastia	schwarz	•
	Plastic	telegrey	_
	ALU	polished	
		black	
Castors		tested in accordance with EN 12529. Load-dependent braking (in order to prevent the chair rolling away when unloaded). Hard wheels as standard for carpeted floors. On hard surfaces, castors with soft wheels should be used, distinguishable by the grey-coloured flexible dual wheel coating.	

All dimensions and weights are approximate values and may deviate from the TÜV (German Association for Technical Inspection) inspection report.

■ Standard

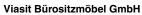
□ Option

not available

Further information available for download at www.viasit.com







Boxbergweg 4 66538 Neunkirchen Tel. +49 (0)6821 / 2908-0 info@viasit.com www.viasit.com



