

**Technical data sheet EV256**

Specification Swivel chair, medium high, mesh, Autolift

Dimensions in mm	Backrest:	H:	640
		Seat:	H: 410-515 W: 520 D: 450
	Total:	H:	1110
		W (no ArmR):	520
		W (ArmR):	685
		D:	595
Packaging data	Weight:	kg	14,5
	Volume:	m³	



**Basic equipment**

**Benefit**

Plastic parts	Colour maintained throughout, black.	Always look good even with intensive use.
Backrest	Backrest medium high, mesh, black.	
Upholstery	Seat upholstery: 70 mm foam. Comfort seat.	Upholstery is unglued, ensuring optimal air movement, breathable. Great seating comfort.
Mechanism	Autolift-System (with synchronous mechanism), with automatic weight adjustment (45-120 kg). Backrest lockable in both forward and backward position, opening angle between seat and back up to 105°.	The mechanism is designed in such a way that it supports your posture in every seating position. It enables the user to change seating positions flexibly. Several users can use the chair easily without having to adjust the tension of the backrest. When leaning backwards, the edge of the front seat pad rises. Consequently, the user slides backwards slightly contributing to an ideal and comfortable seating posture.
Seat height adjustment	Seat height adjustment infinitely variable from 410 - 515 mm. Self-supporting safety gas spring.	People measuring with a height between 151 and 192 cm (Acc. to DIN EN 1335) can individually adjust the seat height in the most ergonomic way.
Casters Ø 65 mm	Hard double casters, black, load dependent braked, for soft floors. (Acc. to DIN EN 12529).	The chair does not roll away in an off-loaded position.
Base	Colour maintained throughout, black.	Always look good even with intensive use.
Materials	All materials are segregated and recyclable.	Environmentally friendly.
Standards	EN 1335 for office swivel chairs and office swivel armchairs. GS-Symbol for tested safety, tested for contaminants, Ergonomics approved, Bifma tested.	High level of safety and great comfort.
Certification	Quality management system DIN EN ISO 9001:2015, Regulation (EC) no. 1221/2009 (EMAS), Environmental Management System DIN EN ISO 14001:2015, Health and Safety Management System DIN EN ISO 45001:2018, EcoVadis Gold, Commitment to sustainability, Quality Office, Blue Angel, Bifma e3 level Platin.	High-quality product.
Warranty and Return	10 year warranty according to our current warranty conditions.	Quality guaranteed to last for entire product life.

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<b>Options</b>	<b>Benefit</b>	
Seat height adjustment	<p>Seat height adjustment infinitely variable: Self-supporting safety gas spring low: 375 - 420 mm; Self-supporting safety gas spring high: 425 - 585 mm.</p>	Even for people taller than 192 cm and smaller than 151 cm is offered the correct ergonomic seating posture.
Castors/Glides	<p>Soft double castors, black, load dependent braked, for hard floors or glides. (Acc. to DIN EN 12529).</p>	The chair does not roll away in an off-loaded position.
Base	<p>Brilliant silver or polished aluminium base.</p>	Very high stability, long service life. High-quality look.
Seat inclination	<p>Adjustable + 5,1° to the front.</p>	The inclination prevents the pelvis from tilting to the rear, ensuring the right position of the spinal column.
Seat depth adjustment	<p>Sliding seat for an individual adjustment of the seat depth, area of adjustment: 60 mm.</p>	The seat depth can be individually adjusted to ensure an optimal support surface of the thighs. Too little (lack of support) or too much (congestion of the bloodstream in the region of the popliteal fossa) can be avoided.
Lumbar support	<p>Height adjustable (50 mm).</p>	The lumbar support is height adjustable and can be adapted to the corporal conditions of the user.
Armrests	<p>2D T-armrests, height and width adjustable, soft surface. 3D T-armrest, height, width and depth adjustable, soft surface.</p>	The armrests relieve the neck and shoulder muscles.
Material (fabric)	<p>Various fabric and leather options are available.</p>	Individual design.

Disassembly instructions are available upon request for any interstuhl product