

characteristics All-In-One Highline 2 with castors

Article: 9643 integral foam

Dimensions in mm	Backrest:	H:	600
	Seat:	H:	450-600
		B:	450
		T:	410-470
Packing data	Weight	kg	18,5
	Volume	m³	0,25



Base equipment

Benefit

<p>Seat and backrest</p>	<p>Large, ergonomically designed backrest to take the strain off the spine and muscles.</p> <p>Ergonomically designed, extra high seat. With integrated pelvic support and rounded front edge of the seat.</p> <p>Integral foam (PU): The new developed SoftTouch integral foam provides the ultimate softness in seating, is washable and resistant to external influences Colour: black (2000).</p>	<p>Healthy posture due to a hump providing support for the back in the lumbar region.</p> <p>The seat automatically encourages the correct posture and upright, healthy sitting. The round front edge of the seat prevents blocked circulation in the thighs.</p> <p>The use of integral foam is recommended for work environments where the chair is in contact with aggressive substances and sharp parts.</p>
<p>Seat height</p>	<p>Stepless seat height setting from 450 - 600 mm supported by safety gas spring with protective cover.</p>	<p>The seat height adjustment can be adapted to the body size and the height of workbenches. Wide range of height adjustment.</p>
<p>Ergonomic package</p>	<p>Synchronous mechanism with weight regulation.</p> <p>Seat inclination (up to 6°)</p> <p>Seat depth adjustment (Stepless by 60 mm)</p> <p>Backrest height adjustment</p> <p>Quick adjustment</p> <p>Anti-Shock lock</p>	<p>The synchronous mechanism ensures that the seat and backrest tilt are automatically adjusted in line with the user's current posture. This results in dynamic sitting which relaxes the muscles, relieves strain on the intervertebral disc, improves circulation and boosts concentration and performance considerably. Continuously variable weight regulation system ensures that the backrest responds in accordance with the pressure which is applied. The synchronous mechanism is particularly useful in cases where a frequent change in working posture is given.</p> <p>The continuously variable tilt adjustment function, which can be used to tilt the seat forwards ensures a minimum seat angle of 90° even when leaning forwards into the work.</p> <p>Seat depth can be adapted to all body sizes.</p> <p>Ensures the best possible support of the lumbar region - regardless of the operator's size.</p> <p>All the adjustment functions allow quick and easy operation via levers while the user is sitting.</p> <p>The backrest cannot accidentally spring forwards even after the lock has been released.</p>
<p>Base</p>	<p>5 star base made from steel shape tube, powder-coated. Flat design.</p>	<p>Very high stability, longevity. Flat design prevents stumbling hazard.</p>

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Castors	Dual-wheel safety castors with load-sensitive brakes. For hard floors as standard.	Chairs are braked when not used which decreases the accident risk.
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Material	The material used is recyclable.	Environmentally friendly.
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Standards	DIN 68 877 German GS "safety tested" mark of conformity Quality Management DIN EN ISO 9001 Environmental Management DIN ISO 14001 Certified Environmental Management EMAS Occupational Safety Management OHSAS 18001 EcoVadis CSR rating 2015 Gold.	Procuring is insured High level of safety and comfort High quality product.
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Warranty	10 year long term warranty, 3 years full warranty.	Guaranteed quality and high efficiency.
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Options		Benefit
Armrest	Multifunctional armrests.	The armrests are adjustable in height, width and depth to suit the individual user Each armrest pivot can be locked into position.
Accessories	Footring.	The foot ring can be retrofitted by attaching it to the chair column.