

characteristics Sintec 1 with glides

Article: 9800

Dimensions in mm	Backrest:	H:	420
	Seat:	H:	430-580
		B:	480
		T:	430
Packing data	Weight	kg	11,5
	Volume	m ³	0,16



Base equipment

Benefit

Backrest	Ergonomically designed, high backrest to take the strain off the spine and muscles This is achieved by means of its special shape: wide at the bottom and narrow at the top	The backrest optimally supports your lumbar region whilst allowing your arms and upper body the space and freedom they need higher up in order to move around
	Backrest height adjustment convenient and easy to handle in sitting position	The amount of the support can be provided in accordance with the user's body size
	Height adjustment scale integrated	Helps to recover the optimum adjustment quickly (for example at shift work)
Seat	Ergonomically designed, extra high seat	The seat automatically encourages the correct posture and upright, healthy sitting
	With integrated pelvic support, rounded front edge and non-slip bulge	The round front edge of the seat prevents blocked circulation in the thighs The non-slip bulge prevents slipping forwards. Thus, the seat is completely utilized and the supporting contact to the backrest will be assured
Seat and backrest design	Polypropylene: Sintec is equipped with robust plastic seat and backrest shells in basalt grey (RAL 7012) (Upholstery see Accessories)	Robust, suitable for every working condition Easy-care
Seat height	Stepless seat height setting from 430-580 mm supported by safety gas spring with protective cover	Seat height can be adapted to nearly 95% of all body sizes, the cover protects the gas spring from dust and dirt
Technology	Permanent contact mechanism	This mechanism ensures that the backrest responds immediately to any movements of the upper body by following them Thus, the back remains supported all the time The backrest can also be locked into any tilt position if required
	Quick adjustment	Every function can be operated comfortable and easy in sitting position
	Anti-Shock lock	The backrest cannot accidentally spring forwards even after the lock has been released
Base	5 star base made from steel shape tube, powder-coated, basalt grey (RAL 7012) Flat design	Very high stability, longevity Flat design prevents stumbling hazard
Glides	Wearproof plastic glides with a large surface area	Offer a superb level of stability
Materials	The materials used are recyclable	Environmentally friendly
Engineer standards	DIN 68 877 German GS "safety tested" mark of conformity Quality Management System DIN EN ISO 9001 Regulation EWG Nr. 1836/93 and Environmental Management System DIN EN ISO 14001	Procuring is insured

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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
<p>Upholstery</p> <p>Depending on where they are going to be used, all Sintec chairs can be fitted with fabric, synthetic leather or hard-wearing integral foam upholstery</p> <p>Fabric upholstery: Resistant, respiratory and comfortable fabric -Duotec Selectable in following colours: Black (6801) Blue (6802) Grey (6811) Red (6803) -Genius Selectable in following colours: Black (GE01) Blue (GE02) Grey (GE11)</p> <p>Synthetic leather upholstery: High-level synthetic leather "Skai". Resistant to disinfectants, washable and easy-care Selectable in following colours: Black (2571) Blue (6902) Grey (6911) Red (6903)</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: Blue (2001)</p>	<p>The upholstery is attached using a simple hook-on system. This innovative means that you can adapt the chair to the individual workplace scenario All Sintec replaceable upholstery provides a luxurious level of comfort</p> <p>This high-quality fabric upholstery is breathable and can both absorb and expel moisture The extremely soft surface guarantees maximum comfort</p> <p>The soft and comfortable upholstery provides a comfortable feel However, damages caused by sharp parts can not be excluded Ideal for the use in production and laboratory</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>Armchairs</p> <p>Loop armrest</p> <p>Multifunctional armrest</p>	<p>Made of polyamide, adjustable in width (20 mm)</p> <p>The armrests are adjustable in height, width and depth to suit the individual user</p>
<p>Accessories</p> <p>Foot ring</p> <p>Carrying handle</p> <p>Swivel Stopp mechanism</p>	<p>The foot ring can be retrofitted by attaching it to the chair column</p> <p>Suitable to handle the chair more easily</p> <p>For activities where the chair rotation is a hindrance, the chair can be locked by a lever Without corners and edges the base plate avoids stumbling hazard and is easy to clean</p>
<p>Options</p> <p>Swinging base plate</p> <p>Aluminum base, polished</p> <p>Seat depth adjustment (increases the seat height by 30 mm)</p>	<p>Without corners and edges the base plate avoids stumbling hazard and is easy to clean</p>