

Technical data sheet D2110

Specification Swivel chair low, uph., synchronous mechanism

Dimensions in mm	Backrest:	H:	500 - 560
		Seat:	H: 400 - 530
		W:	450
		D:	420
	Total:	H:	1100
		W (no ArmR):	480
W (ArmR):		625	
D:		615	
Packaging data	Weight:	kg	14,9
	Volume:	m ³	



Basic equipment

Benefit

Backrest	Backrest, low, upholstered 60 mm foam, with a covered back mask. Height adjustable backrest comfortable and easy to handle according to the individual requirements of each person, also when sitting. With an adjustment area of 8 positions (60 mm).	The back mainly has to be supported in the area of the 4th and 5th lumbar vertebra. Can be adjusted to short and tall users. EN 1335 only demands locking in the foremost seating position. Our mechanism allows to sit comfortably in the middle and rear seating positions too. The backrest cannot accidentally spring forwards even after unlocking.
Upholstery	Breath actively moulding foam, CFC-, CHC-free (segregated foam), Seat: 55mm foam, fabric cover fixed by string method (fabric is not glued).	Upholstery is not glued ensuring optimal air movement, breathable.
Mechanism	Synchronous mechanism with an opening angle of max. 112.5°.	Interstuhl synchronous mechanisms are designed in a way to optimally support the body in every seating position and at the same time they relieve the change between the different seating positions.
Seat height adjustment	Infinitely seat height adjustment from 400 - 530 mm. Safety gas spring, self-supporting.	People with a height between 151 and 192 cm (Acc. to DIN EN 1335) can individually adjust the seat height in the most ergonomic way.
Weight adjustment	From 45 - 120 kg, multilevel.	Individual adjustment of the backrest and the back pressure to the height and weight of the user.
Seat depth adjustment	Sliding seat for an individual adjustment of the seat depth, area of adjustment 75 mm.	The seat depth can be individually adjusted to ensure an optimal support surface of the thighs.
Seat inclination	Adjustable, +2.5° to -12°.	The tilt prevents the pelvis from moving backwards, ensuring the right position of the spinal column.
Castors Ø 65 mm	Soft double castors, load-dependent braked for hard floors (acc. to DIN EN 12529).	The chair does not roll away in an offloaded position.
Base	Polyamide base black.	Quality and aesthetics are maintained even with intensive use.
Materials	All materials are pure and recyclable.	Environmentally friendly.

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Specification Swivel chair low, uph., synchronous mechanism

Dimensions in mm	Backrest:	H:	500 - 560	
		Seat:	H:	400 - 530
			W:	450
			D:	420
	Total:	H:	1100	
		W (no ArmR):	480	
		W (ArmR):	625	
		D:	615	
		Weight:	kg	14,9
	Packaging data	Volume:	m ³	



Standards	EN 1335 1+2, type A for office swivel chairs, GS-Symbol for tested safety, tested for absence of harmful substances, Blue Angel.	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, Occupational Health and Safety Management System DIN EN ISO 45001:2018, Energy Management System DIN EN ISO 50001:2018, EcoVadis Gold, Commitment to sustainability.	High quality product
Warranty	10 year warranty according to our current warranty conditions.	Quality guaranteed to last for entire product life.

Disassembly instructions are available upon request for any interstuhl product

Technical data sheet D2110

Specification Swivel chair low, uph., synchronous mechanism

Dimensions in mm	Backrest:	H:	500 - 560
		Seat:	H: 400 - 530
		W:	450
		D:	420
	Total:	H:	1100
		W (no ArmR):	480
W (ArmR):		625	
D:		615	
Packaging data	Weight:	kg	14,9
	Volume:	m ³	



Options

Benefit

Base	Aluminium base, powder coated black, or aluminium polished.	Very high stability, long service life. High-quality look.
T-Armrest	2D T- armrests, height adjustable by 12 steps (120 mm) and infinitely width adjustable (55 mm). 4D T-armrests, height- width and depth adjustable, rotatable, soft surface.	The armrests relieve the neck and shoulder muscles.
Material (fabric)	Various fabric options are available.	Individual design.

Disassembly instructions are available upon request for any interstuhl product

Technical data sheet D2112

Specification Swivel armchair high, uph., synchronous mechanism

Dimensions in mm	Backrest:	H:	600 - 660
		Seat:	H: 400 - 530
		W:	450
		D:	420
	Total:	H:	1200
		W (no ArmR):	480
W (ArmR):		625	
D:		615	
Packaging data	Weight:	kg	15,4
	Volume:	m ³	



Basic equipment

Benefit

Backrest	Backrest high, upholstered 60 mm foam, with a covered back mask. Height adjustable backrest comfortable and easy to handle according to the individual requirements of each person, also when sitting. With an adjustment area of 8 positions (60 mm).	The back mainly has to be supported in the area of the 4th and 5th lumbar vertebra. Can be adjusted to short and tall users. EN 1335 only demands locking in the foremost seating position. Our mechanism allows to sit comfortably in the middle and rear seating positions too. The backrest cannot accidentally spring forwards even after unlocking.
Upholstery	Breath actively moulding foam, CFC-, CHC-free (segregated foam), Seat: 55mm foam, fabric cover fixed by string method (fabric is not glued).	Upholstery is not glued ensuring optimal air movement, breathable.
Mechanism	Synchronous mechanism with an opening angle of max. 112.5°.	Interstuhl synchronous mechanisms are designed in a way to optimally support the body in every seating position and at the same time they relieve the change between the different seating positions.
Seat height adjustment	Infinitely seat height adjustment from 400 - 530 mm. Safety gas spring, self-supporting.	People with a height between 151 and 192 cm (Acc. to DIN EN 1335) can individually adjust the seat height in the most ergonomic way.
Weight adjustment	From 45 - 120 kg, multilevel.	Individual adjustment of the backrest and the back pressure to the height and weight of the user.
Seat depth adjustment	Sliding seat for an individual adjustment of the seat depth, area of adjustment 75 mm.	The seat depth can be individually adjusted to ensure an optimal support surface of the thighs.
Seat inclination	Adjustable, +2.5° to -12°.	The tilt prevents the pelvis from moving backwards, ensuring the right position of the spinal column.
Castors Ø 65 mm	Soft double castors, load-dependent braked for hard floors (acc. to DIN EN 12529).	The chair does not roll away in an offloaded position.
Base	Polyamide base black.	Quality and aesthetics are maintained even with intensive use.
Materials	All materials are pure and recyclable.	Environmentally friendly.

Technical data sheet D2112

Specification Swivel armchair high, uph., synchronous mechanism

Dimensions in mm	Backrest:	H:	600 - 660		
		Seat:	H:	400 - 530	
			W:	450	
			D:	420	
	Total:	H:	1200		
		W (no ArmR):	480		
		W (ArmR):	625		
		D:	615		
		Packaging data	Weight:	kg	15,4
			Volume:	m ³	



Standards	EN 1335 1+2, type A for office swivel chairs, GS-Symbol for tested safety, tested for absence of harmful substances, Blue Angel	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, Occupational Health and Safety Management System DIN EN ISO 45001:2018, Energy Management System DIN EN ISO 50001:2018, EcoVadis Gold, Commitment to sustainability.	High quality product
Warranty	10 year warranty according to our current warranty conditions.	Quality guaranteed to last for entire product life.

Disassembly instructions are available upon request for any interstuhl product

Technical data sheet D2112

Specification Swivel armchair high, uph., synchronous mechanism

Dimensions in mm	Backrest:	H:	600 - 660
		Seat:	H: 400 - 530
		W:	450
		D:	420
	Total:	H:	1200
		W (no ArmR):	480
W (ArmR):		625	
D:		615	
Packaging data	Weight:	kg	15,4
	Volume:	m³	



Options

Benefit

Base	Aluminium base, powder coated black, or aluminium polished.	Very high stability, long service life. High-quality look.
T-Armrest	2D T- armrests, height adjustable by 12 steps (120 mm) and infinitely width adjustable (55 mm). 4D T-armrests, height- width and depth adjustable, rotatable, soft surface.	The armrests relieve the neck and shoulder muscles.
Material (fabric)	Various fabric options are available.	Individual design.

Disassembly instructions are available upon request for any interstuhl product

Technical data sheet D2140

Specification Swivel chair low, uph., asynchronous mechanism

Dimensions in mm	Backrest:	H:	500 - 570
		Seat:	H: 390 - 525
		W:	450
		D:	420
	Total:	H:	1090
		W (no ArmR):	480
W (ArmR):		625	
D:		615	
Packaging data	Weight:	kg	15,22
	Volume:	m ³	



Basic equipment

Benefit

Backrest	Backrest, low, upholstered 60 mm foam, with a covered back mask. Height adjustable backrest comfortable and easy to handle according to the individual requirements of each person, also when sitting. With an adjustment area of 8 positions (60 mm).	The back mainly has to be supported in the area of the 4th and 5th lumbar vertebra. Can be adjusted to short and tall users. EN 1335 only demands locking in the foremost seating position. Our mechanism allows to sit comfortably in the middle and rear seating positions too. The backrest cannot accidentally spring forwards even after unlocking.
Upholstery	Breath actively moulding foam, CFC-, CHC-free (segregated foam), Seat: 55mm foam, fabric cover fixed by string method (fabric is not glued).	Upholstery is not glued ensuring optimal air movement, breathable.
Mechanism	Asynchronous mechanism with an opening angle of max. 112.5°.	Interstuhl asynchronous mechanisms are designed in a way to optimally support the body in every seating position and at the same time they relieve the change between the different seating positions.
Seat height adjustment	Infinitely seat height adjustment from 390 - 525 mm. Safety gas spring, self-supporting.	People with a height between 151 and 192 cm (Acc. to DIN EN 1335) can individually adjust the seat height in the most ergonomic way.
Weight adjustment	From 45 - 120 kg, multilevel.	Individual adjustment of the backrest and the back pressure to the height and weight of the user.
Seat depth adjustment	Sliding seat for an individual adjustment of the seat depth, area of adjustment 75 mm.	The seat depth can be individually adjusted to ensure an optimal support surface of the thighs.
Seat inclination	Adjustable, +2.5° to -12°.	The tilt prevents the pelvis from moving backwards, ensuring the right position of the spinal column.
Castors Ø 65 mm	Soft double castors, load-dependent braked for hard floors (acc. to DIN EN 12529).	The chair does not roll away in an offloaded position.
Base	Polyamide base black.	Quality and aesthetics are maintained even with intensive use.
Materials	All materials are pure and recyclable.	Environmentally friendly.

Technical data sheet D2140

Specification Swivel chair low, uph., asynchronous mechanism

Dimensions in mm	Backrest:	H:	500 - 570	
		Seat:	H:	390 - 525
			W:	450
			D:	420
	Total:	H:	1090	
		W (no ArmR):	480	
		W (ArmR):	625	
		D:	615	
		Weight:	kg	15,22
	Packaging data	Volume:	m³	



Standards	EN 1335 1+2, type A for office swivel chairs, GS-Symbol for tested safety, tested for absence of harmful substances, Blue Angel.	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, Occupational Health and Safety Management System DIN EN ISO 45001:2018, Energy Management System DIN EN ISO 50001:2018, EcoVadis Gold, Commitment to sustainability.	High quality product
Warranty	10 year warranty according to our current warranty conditions.	Quality guaranteed to last for entire product life.

Disassembly instructions are available upon request for any interstuhl product

Technical data sheet D2140

Specification Swivel chair low, uph., asynchronous mechanism

Dimensions in mm	Backrest:	H:	500 - 570
		Seat:	H: 390 - 525
		W:	450
		D:	420
	Total:	H:	1090
		W (no ArmR):	480
W (ArmR):		625	
D:		615	
Packaging data	Weight:	kg	15,22
	Volume:	m ³	



Options

Benefit

Base	Aluminium base, powder coated black, or aluminium polished.	Very high stability, long service life. High-quality look.
T-Armrest	2D T- armrests, height adjustable by 12 steps (120 mm) and infinitely width adjustable (55 mm). 4D T-armrests, height- width and depth adjustable, rotatable, soft surface.	The armrests relieve the neck and shoulder muscles.
Material (fabric)	Various fabric options are available.	Individual design.

Disassembly instructions are available upon request for any interstuhl product

Technical data sheet D2142

Specification Swivel armchair high, uph., asynchronous mechanism

Dimensions in mm	Backrest:	H:	600 - 650
		Seat:	H: 390 - 525
		W:	450
		D:	420
	Total:	H:	1185
		W (no ArmR):	480
		W (ArmR):	625
		D:	615
	Packaging data	Weight:	kg
Volume:		m ³	



Basic equipment

Benefit

Backrest	Backrest high, upholstered 60 mm foam, with a covered back mask. Height adjustable backrest comfortable and easy to handle according to the individual requirements of each person, also when sitting. With an adjustment area of 8 positions (60 mm).	The back mainly has to be supported in the area of the 4th and 5th lumbar vertebra. Can be adjusted to short and tall users. EN 1335 only demands locking in the foremost seating position. Our mechanism allows to sit comfortably in the middle and rear seating positions too. The backrest cannot accidentally spring forwards even after unlocking.
Upholstery	Breath actively moulding foam, CFC-, CHC-free (segregated foam), Seat: 55mm foam, fabric cover fixed by string method (fabric is not glued).	Upholstery is not glued ensuring optimal air movement, breathable.
Mechanism	Asynchronous mechanism with an opening angle of max. 112.5°.	Interstuhl asynchronous mechanisms are designed in a way to optimally support the body in every seating position and at the same time they relieve the change between the different seating positions.
Seat height adjustment	Infinitely seat height adjustment from 390 - 525 mm. Safety gas spring, self-supporting.	People with a height between 151 and 192 cm (Acc. to DIN EN 1335) can individually adjust the seat height in the most ergonomic way.
Weight adjustment	From 45 - 120 kg, multilevel.	Individual adjustment of the backrest and the back pressure to the height and weight of the user.
Seat depth adjustment	Sliding seat for an individual adjustment of the seat depth, area of adjustment 75 mm.	The seat depth can be individually adjusted to ensure an optimal support surface of the thighs.
Seat inclination	Adjustable, +2.5° to -12°.	The tilt prevents the pelvis from moving backwards, ensuring the right position of the spinal column.
Castors Ø 65 mm	Soft double castors, load-dependent braked for hard floors (acc. to DIN EN 12529).	The chair does not roll away in an offloaded position.
Base	Polyamide base black.	Quality and aesthetics are maintained even with intensive use.
Materials	All materials are pure and recyclable.	Environmentally friendly.

Technical data sheet D2142

Specification Swivel armchair high, uph., asynchronous mechanism

Dimensions in mm	Backrest:	H:	600 - 650		
		Seat:	H:	390 - 525	
			W:	450	
			D:	420	
	Total:	H:	1185		
		W (no ArmR):	480		
		W (ArmR):	625		
		D:	615		
		Packaging data	Weight:	kg	15,6
			Volume:	m ³	



Standards EN 1335 1+2, type A for office swivel chairs, GS-Symbol for tested safety, tested for absence of harmful substances, Blue Angel.

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, Occupational Health and Safety Management System DIN EN ISO 45001:2018, Energy Management System DIN EN ISO 50001:2018, EcoVadis Gold, Commitment to sustainability.

High quality product

Warranty 10 year warranty according to our current warranty conditions.

Quality guaranteed to last for entire product life.

Disassembly instructions are available upon request for any interstuhl product

Technical data sheet D2142

Specification Swivel armchair high, uph., asynchronous mechanism

Dimensions in mm	Backrest:	H:	600 - 650
		Seat:	H: 390 - 525
		W:	450
		D:	420
	Total:	H:	1185
		W (no ArmR):	480
W (ArmR):		625	
D:		615	
Packaging data	Weight:	kg	15,6
	Volume:	m³	



Options

Benefit

Base	Aluminium base, powder coated black, or aluminium polished.	Very high stability, long service life. High-quality look.
T-Armrest	2D T- armrests, height adjustable by 12 steps (120 mm) and infinitely width adjustable (55 mm). 4D T-armrests, height- width and depth adjustable, rotatable, soft surface.	The armrests relieve the neck and shoulder muscles.
Material (fabric)	Various fabric options are available.	Individual design.

Disassembly instructions are available upon request for any interstuhl product