

Industrial chairs

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Code ESD	Description / Upholstery / Colour	Martindale	Seat height, mm*	Seat width, mm	Seat depth, mm	Backrest height, mm	Weight, kg
1. Treston Ergo chairs							
<i>With conductive soft dual-wheel safety castors with load-sensitive brakes. High version with foot ring and conductive glides.</i>							
a)	C20PU-ESD Treston Ergo 20 polyurethane black ESD		440-620	440	410	380	13,0
b)	C25PU-ESD Treston Ergo 25 polyurethane black ESD		580-850	440	410	380	15,0
c)	C30AL-ESD Treston Ergo 30 artificial leather black ESD	50.000	440-620	460	470	460	13,0
d)	C30BL-ESD Treston Ergo 30 fabric black ESD	40.000	440-620	460	470	460	13,0
e)	C35BL-ESD Treston Ergo 35 fabric black ESD	40.000	530-800	460	470	460	15,0
2. Treston Plus chairs							
<i>With conductive soft dual-wheel safety castors with load-sensitive brakes.</i>							
a)	C40AL-ESD Treston Plus 40 artificial leather black ESD	50.000	450-600	460	410-470	600	19,5
b)	C40BL-ESD Treston Plus 40 fabric black ESD	40.000	450-600	460	410-470	600	19,5
3. Neon chairs							
<i>With conductive soft dual-wheel safety castors with load-sensitive brakes.</i>							
	C50BL-G-ESD Neon 50 fabric black ESD grey strips	40.000	450-620	470	420-480	570	18,0
4. Flex standing rests							
<i>High version with foot ring and conductive glides.</i>							
	C19PU-ESD Flex 19 polyurethane black ESD		510-780	360	380	200	13,0
5. Stools							
<i>With conductive soft dual-wheel safety castors with load-sensitive brakes.</i>							
	C15AL-ESD Stool 15 artificial leather black ESD	50.000	460-630	400	400		8,0

*According to the DIN 68877, the seat height is measured from the floor to the centre of the seat with a 64-kg load. The maximum load capacity of the chairs is 120 kg.



6.



Code ESD	Description / Upholstery / Colour	Martindale	Seat height, mm*	Seat width, mm	Seat depth, mm	Backrest height, mm	Weight, kg
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6. Saddle chairs

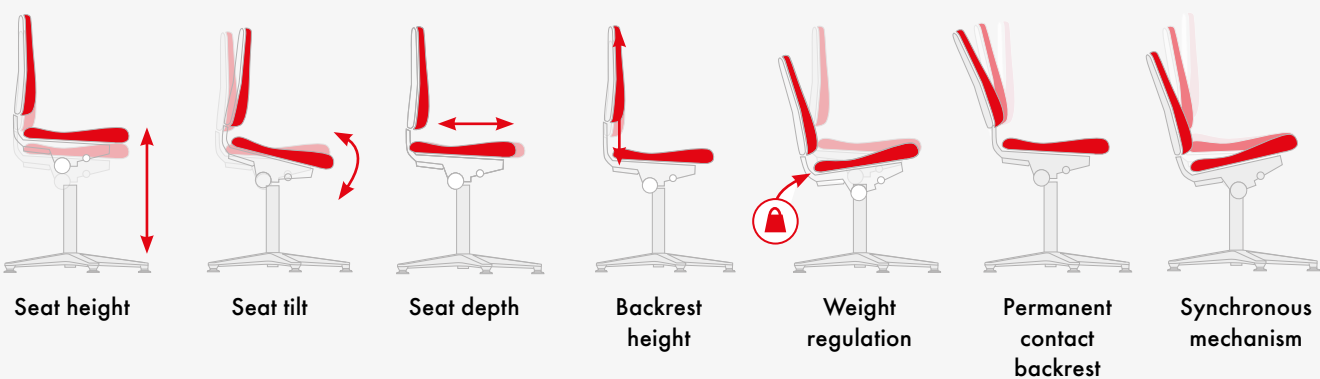
With conductive soft dual-wheel safety castors with load-sensitive brakes.

a) SADDLE G ESD	Saddle chair fabric grey ESD	> 50.000	575-820	350	420		7,0
b) SADDLE AL ESD	Saddle chair artificial leather ESD black		575-820	350	420		7,0

*According to the DIN 68877, the seat height is measured from the floor to the centre of the seat with a 64-kg load. The maximum load capacity of the chairs is 120 kg.

Accessories for chairs

Product	Description	Code ESD
High glide set	Abrasion-resistant plastic glides have a large surface area and offer superb level of stability. The glides can be retrofitted to all of our chairs.	CGLIH-ESD
Soft castor set for hard floor	Dual-wheel safety castors are equipped with load-sensitive brakes, which means that the castors will brake when unloaded. As a standard, we supply soft castors for hard floors, but hard castors for soft floors need to be ordered separately.	CSCAS-ESD
Hard castor set for soft floor		CHCAS-ESD
Soft Stop&Go castor set for hard floors	In case the high chair needs to be moved around the workplace, Stop&Go castors will provide a safe solution. These castors will brake as soon as they are loaded, but when not loaded, the chair is easy to move around.	CSTOP-ESD
4D ESD armrests for Treston Ergo ESD and Treston Plus ESD	Adjustment of height, width and depth with the possibility to swivel.	ARE-ESD
4D armrests for Neon	Adjustment of height, width and depth with the possibility to swivel.	ARN-ESD
Chrome-plated foot ring	Foot ring can also be retrofitted to our lower chair models by attaching it to the chair column. Can be used on both ESD and non-ESD models. The height can be easily adjusted without any tools.	CRING



Adjustments and features	Treston Ergo	Treston Plus	Neon	Stool	Saddle chair	Flex – standing rest
Seat height	✓	✓	✓	✓	✓	✓
Seat tilt	✓	✓	✓		✓	
Seat depth		✓	✓			
Backrest height	✓	✓	✓			
Contact backrest	✓					
Synchro mechanism		✓	✓			
Arm rests as an option	✓	✓	✓			
Changeable upholstery			✓			