

Swivel Work Chair Dynamic ESD



- Adjustment options
 - Seat height
 - Seat angle
 - Seat depth
 - Backrest height– Synchronous technology (synchronous movement of backrest and seat)
 - Weight regulation



Assembly instructions

- Area of application
 - Electrical and electronic production
 - Conduction resistance: $10^6 \dots 10^8 \Omega$

Product description

	The product complies with the safety rules and ergonomic requirements for swivel work chairs used in production as defined in DIN 68877
	This product complies with the requirements of the German Equipment and Product Safety Act (GPSG)
	Seat height Seat depth Seat incline Backrest height
	Permanent contact backrest Synchronous movement of backrest and seat Weight regulation for individual adjustment to body weight
	Conductive material version according to DIN EN 61 340-5-1, suitable for ESD-sensitive areas.

[Ordering guide](#)

[Healthy seating](#)

Technical data

		kg
3842546768	Seat and backrest: breathable cover with woven stainless steel fibers; black Star chair base: steel	120
3842546769	Roller: soft PP; suitable for hard industrial flooring	

Accessories



Accessories, Swivel Work
Chairs

- Foot support
- Circular footrest
- Armrests

Ordering codes

	Design	Seat height	ESD	No.
		mm		
Swivel work chair Dynamic ESD low	Caster	460 ... 610		3842546768
Swivel work chair Dynamic ESD high	Slider	580 ... 820		3842546769