



Industrial chair Comfort ESD

Antistatic chair, perfect for anyone who works with sensitive electronics. Seat and backrest in conductive polyurethane and with easy rolling ESD wheels. The chair has simple stepless adjustment of both seat and backrest angle using the globally designed seat mechanism. Backrest: 16° forward and 6° backward, seat: 12° forward and 3° backward. Polyurethane foam provides good seating comfort and is practical and robust – even in the harshest environments. Polyurethane is resistant to many types of liquids and chemicals and is also easy to clean. High model is always on sliding feet and with footrest.



Article.no

Low	E18163
High incl footrest	E18164

Dimensions

Seathight	500-630/650-910 mm
Seat	420x420 mm
Back	370x310 mm
Foot cross	610 mm Ø
Foot rest	480 mm Ø

Material

Seat/back	PU foam
Foot cross	Chrome