

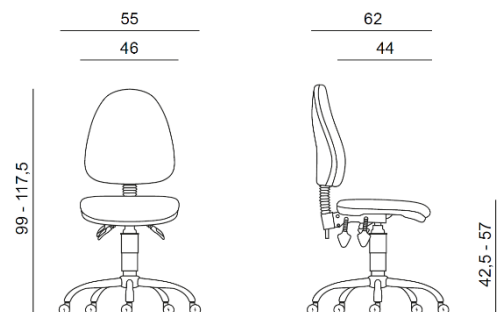
Workshop ESD chair – PANTHER
TYPE: 8436



Illustrational photograph

TECHNICAL DATA

Material	Plastic/chrome steel
Weight	11 kg
Load capacity	130 kg
Measured resistance	0,1 MΩ
Total height/width	990-1175 mm / 550 mm
Height/seat depth	425-570 mm / 440 mm



ATTRIBUTES

- Workshop chair with functional ESD standard.
- Designed to dissipate static electricity from workplaces with electronic components and volatile chemicals. All parts of the chair, including special fabric and wheels are conductive (ESD).
- Measured resistance: 0,1 MΩ.
- Equipped with a chrome steel base and ESD wheels with a diameter of 50 mm for soft floors.
- Asynchronous mechanism – enables independent adjustment of seat and backrest angle and locking in any position. Adjusting the height of the backrest.
- Supplied without armrests.

COLOUR VARIATIONS

Seat cover – dark grey (anthracite).

PRODUCT PURPOSE

Product is designed for sitting in an indoor workplace environment with the presence of electronic components and volatile chemicals.