

**Categories**

A. Chair ERMIS

**A. Technical data**

A.1.1. Swivel seat with medium back.

A.1.2 Five-star base made of die-cast polished aluminum 660mm which carries twin wheels made of reinforced thermoplastic material (polyamide). Twin wheels can be replaced by fixed plugs.

A.1.3 Chair height adjustment is achieved by means of a gas piston, which is activated by a lever located below and to the side of the seat.

A.1.4 The back and seat consist of a steel welded metal frame, entirely molded with high density polyurethane.

A.1.5 The mechanism of the seat is made of cast aluminum in combination with plastic and has a system with which the reclining of the seat by 7° is achieved and, accordingly, its stabilization.

Packing 1 piece of ERMIS work in a carton

Weight:15 kg

Volume:0.28 m<sup>3</sup>