

Categories

A. Designer's chair (on castors)

A.1. Technical Data

A.1.1. The 5-star base of the chair has a diameter of 660 mm and is made of die-cast aluminium powder coated.

A.1.2. It has twin castors made of polyamide, with a protective cover made of the same material. Another option is the use of glides instead of castors.

A.1.3. The activation of the height adjusting gas lift is achieved through a lever which is accessible sideways under the seat. The piston is covered by telescopic cowl of thermoplastic material (polypropylene).

The height adjustment is from 640mm to 900mm.

A.1.4. The mechanism is made of die-cast aluminium and retains the back part stable.

A.1.5. The seating plate is made of wood sheets, formed and welded under pressure (plywood), of 12mm thickness. On the seating plate lies a pad made of foamed polyurethane of 40 mm thickness, which is upholstered with the chosen fabric.

Seat dimensions: width 480 mm, depth 470 mm

A.1.6. The back is made of thermoplastic polypropylene (PP). A formed cushion is placed on the pack consisted by foamed polyurethane of 30 mm thickness, which is upholsters in both sides with the chosen fabric.

Back dimensions: width 440 mm, height 300 mm.

A.1.7 The seat has a chromed metallic hoop that can be adjusted in height by a rotor.



Packaging 1 piece in carton box

Weight: 16,0 kg

Volume: 0.3 m³



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