

Classification

- A. Executive chair VIP (with castors)
- B. Visitor's chair VIP E

A. Executive chair VIP (with castors)**A.1. Technical Data**

- A.1.1. The star base of the chair is made of die-cast aluminium and has a diameter of 660 mm. The surface finish can be either powder coated or polished.
- A.1.2. The castors are twin castors made of polyamide, with a protective cover made of the same material. There is the option to use glides instead of castors, for use as a conference chair.
- A.1.3. The activation of the height adjusting gas lift is achieved through a lever which is accessible sideways under the seat.
- A.1.4. The seating mechanism is a synchro-mechanism and is made of die-cast aluminium and steel. It allows the simultaneous dynamic movement of the seat by 11° and the backrest by 18° and provides 7 locking positions. The mechanism is equipped with an «anti-panic» function and can be adjusted according to the user weight. The activation and deactivation of the Synchro movement is achieved through the same lever that is used for the seat height adjustment. The weight adjustment is achieved through a regulator screw which is positioned in front and under the seat area.
- A.1.5. The seating plate is made of injection molded polyamide (PA6). On the seating plate lies a cushion made of expanded polyurethane foam with 60 mm thickness, which is upholstered with the chosen fabric. The seat depth is adjustable from 0-60 mm with 7 locking positions. Seat dimensions: width 520 mm, depth 480 mm.
- A.1.6 The backrest is made of formed and welded steel sections and is upholstered with rubbery fabric. On the backrest there is an adjustment knob for the adjustment of the height of the backrest. Backrest dimensions: height 840 mm, width 520 mm.

A.1.7. The seat armrests are fixed height and are made of injection molded polyamide with dimensions and are height adjustable with a range of 70mm (distance 180-245mm from the seat). The armrests dimensions are 255x80 mm and they can be rotated +/- 15°. The contact surface of the armrests is made of medium hardness polyurethane foam for greater comfort and ergonomics and can be rotated in 6 positions (5 scales). The armrests are mounted to the seat base through brackets made of die casted aluminium.

Packaging 1 piece in carton box

Weight: 27,0 kg

Volume: 0.52 m³

PRODUCT CERTIFICATES:

EN 1335-1:02

EN 1335-2:10

EN 1335-3:09

ZEK 01.2-08/12.08

B. Visitor's chair VIP E

B.1. Technical Data

B.1.1. The frame is made of steel tube with round cross section of 26 mm diameter and 2 mm thickness, formed in "S" shape.

B.1.2. The seat is made of wooden sheets, formed and glued by pressure in a thickness 12mm. A polyurethane foam is placed on the seat which is then covered with upholstery of your choice.

B.1.3.

The backrest is available in two variations.

- In the first one the backrest is made of formed and welded steel sections and is upholstered with rubbery fabric. On the backrest plate lies a cushion made of



expanded polyurethane foam with 10mm which is upholstered on both sides with the chosen fabric.

- In the second one the back rest is made of formed and welded steel sections on which a mesh is placed, in such a way that the pressure is evenly distributed.

B.1.4. The VIP E has armrests made of medium-hard black polyurethane.

B.1.5. The chair is stackable.

B.1.6. Seat dimensions: width 480 mm, depth 470 mm.

B.1.7. Backrest dimensions: width 460 mm, depth 590 mm.

B.1.8. The base is equipped with antiskid glides

Packaging 1 piece in carton box

Weight: 10,0 kg

Volume: 0.44 m³

PRODUCT CERTIFICATES:

EN 13761:2002

ZEK 01.2-08/12.08

