

Description



- Office chair with an *Active-1* mechanism
- Chair with wide comfortable seat, ergonomically profiled backrest and fixed armrest
- Inner seat made of 6-ply 9mm thick plywood covered by 50mm thick and 25kg/m³ dense cut foam
- Inner back made of 2 parts: main skeleton and cushion
- The main skeleton is made of 8-ply 12 mm thick plywood covered by 10 cm thick and 25kg/m³ dense cut foam (back of the backrest)
- The cushion skeleton is made of 3-ply 4,5mm thick plywood, covered by 2 layers of foam. Profiling elements made of 30mm layer of cut foam, density 35kg/m³. The top layer is made of 25mm thick and 25kg/m³ dense cut foam
- Seat and backrest mechanism covers made of plastic
- Fixed armrests made of plastic
- Five-star plastic base
- Self-braking castors for hard or soft surfaces

Dimensions



Basic dimensions:

- Total height adjustable in range: 930-1125mm
- Seat height adjustable in range: 430-565mm
- Seat width: 510mm
- Seat depth: 420mm

Features and functions



Active-1 mechanism:

- Synchronic backrest (19°) and seat (8°) tilting
- Seat and backrest lock in 5 positions
- Backrest tilt force adjustment
- Anti-Shock function
- Seat height adjustment
- Backrest height adjustment – 6cm, 10 clicks

Warranty



- 3 year warranty for a complete product
- 4 year warranty for a gas lift

Examples of model range:



GEM HR GTP46 TS06



GEM R26S ST04



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