

ANATOM



ANATOM AT 985 B

Design: Rim Design Team
Manufacturer: RIM CZ a.s.



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Swivel office chair with height-adjustable backrest and synchronous mechanism ST1 providing a dynamic sitting. Equipped with a wide, height-adjustable seat for comfortable sitting, the chair meets high demands on ergonomics and easy use, maintenance and service.

Mechanism	ST1 – Synchronous mechanism with control levers on the side Thanks to smooth running and optimal adaptation, the mechanism provides perfect comfort and ergonomics to any user. The seat and backrest follow the movements of the seated person synchronously and in the correct angle. Five locking positions available. Quick and smooth adjustment of backrest counter pressure using a lever on the side of the mechanism within approx. 45–120 kg of body weight scale.
Seat	Bowl-shaped seat upholstered with a PUR foam (thickness 5 cm, bulk density 50 kg/m ³) and coated with fabric or leather. The front edge of the seat has a sufficient rounding, preventing so from an undesired pressure on the bottom part of the legs of the seated person. Slight tilting forward in the default position ensures a correct sitting posture. Plastic components are made of polyamide. Height adjustment of the seat on the scale of 445–565 mm. Depth adjustment 60 mm.
Backrest	Ergonomically shaped backrest upholstered with a PUR foam (thickness 4 cm, bulk density 45 kg/m ³) and coated with fabric or leather. Height-adjustment on the scale of 7 cm (Easy-Touch system). Plastic cover on the rear side. Plastic components are made of polyamide.
Upholstery	To be selected from fabric or leather collection.
Base	Stable five-star base ø 700 mm, black, polyamide.
Castors	Hard double castors Ø 60 mm, black, braked – depending on the load, for soft floor surfaces (as per DIN EN 12529). The chair does not move when released which reduces the risk of accident.
Plastic components	Coloured, black. Colour stability guaranteed even in case of deep scratches.
Armrests	• 080 2F – all-plastic T-shaped armrests made of polyamide, height-adjustable within the range of 6 cm. The top of the armrest is made of a softened PU. Depth-adjustable within the range of 5 cm. • 087 3F – multifunctional all-plastic T-shaped armrests made of polyamide, height-adjustable within the range of 8 cm. The top of the armrest is made of a softened PU. Width-adjustable within the range of 3 cm, back and forth adjustment within the range of 5 cm, control button is located on the side of the armrest top.
Optional	• Depth-adjustment of lumbar support 30 mm • Base ø 700 mm – polished Alu • Castors – soft, braked • Gas unit with suspension • Gas unit for seat height 465-585 mm
Certificate	This product meets the European dimension and safety standards as per EN 1335. The chair is designed with an emphasis on easy and intuitive operation, simple maintenance, and efficient servicing.
Warranty	5 years (see Terms and conditions)
Packaging	0,35 m3
Weight	15 kg

Dimensions (mm)

