

Kinnarps

5000



5000

The 5000 shines in every respect: High in comfort. Attractive in design. Ergonomically correct functions. And, not least important, high performance for your money. With the well balanced pattern of movement of the Synchron tilt, Nozag springs in the seat, a mesh back as an option and a spring arrangement in the backrest (patent pending) – the 5000 provides comfort all day long. Even when the chair's tilt is locked, there is a flexible dynamic in the backrest. Sitting height, seat depth and backrest height are adjustable. Two different armrests are available as options. Safeback® is standard.



5000										
5220	430	380-430	390-520	420-550	-	-	-	-	•	•
5222	430	380-430	390-520	420-550	-	•	20+0-310	-	•	•
5224	430	380-430	390-520	420-550	-	•	210-320	-	•	•
5280M	430	410-460	390-520	420-550	-	-	-	-	•	•
5282M	430	410-460	390-520	420-550	-	•	190-320	-	•	•
5284M	430	410-460	390-520	420-550	-	•	210-330	-	•	•

Mechanism Synchron tilt: When tilting the chair, the back is angled more than the seat at a ratio of 1:1.5, lockable tilting movement in 5 positions, adjustable tilting resistance, SafeBack®-function. **Seat** Adjustable sitting height (gas spring), adjustable seat depth. **Back** Adjustable backrest height, adjustable backrest angle. Options: Mesh back. **Padding** Polyether. **Armrests** Options: type 2 with armrest pad; 240 x 90 mm in black polyurethane, adjustable in height (190-320 mm) and width (40 mm/side). Options: type 4 (dynamic) with armrest pad 250 x 110 mm in mtrl TechnoGel®, adjustable in height (210-330 mm), width (40 mm/side), depth (100 mm) and angle (15°). **Five-star base** Black plastic five-star base with 5 castors for hard and soft flooring. Options: Silver or polished aluminium five-star base and glide. **Other options** Single footring. Extended gas spring (KGAS80: sitting height 480-670 mm, KGAS190: sitting height 590-860 mm). Styling: polished finish on selected elements. **Belongs to family** Visitor and conference chairs 5000[cv]. **Unit** mm. **Design** Johan Larsson, Torbjörn Höjer.