



**Kleos BB200** executive swivel chairs are defined by a wide choice of colors, the exquisite upholstery care and the wide variety of ergonomic adjustments to offer excellent comfort throughout the day.

The **BB214** executive chair is equipped with a mechanism that controls the synchronous movement of seat and backrest with a ratio of 2.7:1. Weight resistance to the person's body can be adapted from 45 to 120 kg. The inclination provides three locking positions up to 23° of inclination of the backrest while the seat can tilt forward by 3°. The seat is padded with high-density polyurethane foam cushion and covered in first-grain leather, it is adjustable in depth and offers a 3° tilting on the front. The depth of the seat is adjustable with a stroke of 60 mm. The backrest, covered in black mesh, is 610 mm high. The height and width of the armrests are adjustable, like the depth of the support, which can rotate 360°. The bearing structure is made in robust polished aluminum. The 60 mm diameter wheels, in a free or braked version, are both available for hard floors or for soft surfaces on request.

## Kleos BB214 Technical data

### Synchronized mechanism

- Shell in black painted aluminum and polypropylene
- 2.7:1 inclination ratio back / seat
- Seat height-adjustment device
- Backrest inclination device from 0° to 23° with three locking positions
- 3 ° forward seat inclination device
- Back pressure device of the backseat for body weights from 45 to 120Kg manually adjustable
- Integrated rail for sliding seats

### Seat

- Made of polypropylene composed of two shells
- Seat width 450 mm
- Seat depth 470 mm
- Sliding on rail, 60 mm stroke
- Foamed cushion in flexible polyurethane
- Tilting device front part of the seat of 3 ° downwards
- Standard version in black leather

### Backrest

- Polypropylene frame
- Covered in black polyester mesh
- Backrest height 610 mm
- Integrated lumbar support in the height-adjustable backrest
- Integrated back support

### Headrest (optional)

- Made of polypropylene composed of two frames
- Covered with black polyester mesh
- Height regulator, stroke up to 60 mm
- Inclination - range of action 125°

### Armrests

- Polypropylene arm support
- Structure in polished die-cast aluminum
- Support (PAD) in integral soft polyurethane 230x115 mm
- Adjustable in width, stroke per side, up to 35 mm
- Second width adjustment of a further 20 mm per side

- Height-adjustable, 100 mm stroke
- In compliance of the Dutch guidelines for NPR 1813 operational chairs

### Base

- In polished aluminum
- On request: painted in black
- 5-spoke cross
- Diameter 710 mm
- Height 64 mm

### Piston

- Built in steel
- Chromed
- On request: painted in black
- Height-adjustable

### Casters

- Five polypropylene casters
- Diameter 60 mm
- Free or braked in the absence of load, available for hard or soft floors

### Leather upholstery

- 100% polyester
- Weight 390 g / m<sup>2</sup>
- Martindale wear resistance (DIN EN ISO 12947-2) 150,000 rounds
- Fire resistance certificate BS 5852 PART 0 California 117

### Regulations

- DIN EN 1021
- DIN EN 1335
- DIN EN 12527
- DIN EN 12529
- ISO 21015
- ANSI/BIFMA X5.1



## Dimensions

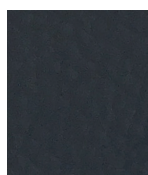


## Leather

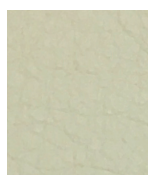
### Category 1

Kleo-Pel Infinity leather is made from European bovines, with a medium thickness of 0.9 mm. It has excellent resistance to rubbing, against possible tears and bending. It is in compliance with the safety regulations about the resistance to cigarette and small flame. Periodic cleaning with a cloth dampened with cleansing milk is recommended.

### Infinity



BBY1



BBY2



BBY3



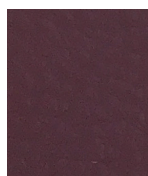
BBY4



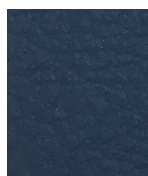
BBY5



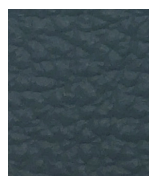
BBY6



BBY7



BBY8



BBY9

The images are for informational purposes only and may not exactly match the purchased product or accessories. Further colors and upholstery materials can be ordered by e-mail to [contact@kleos.online](mailto:contact@kleos.online)