



Office chair VICTORY

Originality. Ease. Elegance. Freshness.

VI 1405.082

- Backrest upholstered with breathable mesh RIB 431 (black)
- Seat upholstered with fabric Phoenix 599 (black)

1. BACKREST

High backrest with height-adjustable lumbar support.

- 2. SEAT Ergonomically designed with seat-depth adjustment.
- 3. ARMRESTS Height-adjustable.
- MECHANISM ST2
 For height-adjustment and adjustment of the backrest counter pressure with 4 locking positions.
- 5. BASE/CASTORS

Plastic base, castors for hard and soft floors.



Kim®

WHAT MAKES A HIGH-QUALITY ERGONOMIC CHAIR DIFFERENT?

HEADREST

The headrest is used to relax the muscles surrounding the cervical spine.

BACKREST+LUMBAR SUPPORT ADJUSTMENT

Correct adjustment of the lumbar support supports the most bending part of your spine and thus it gets into the natural double S-shaped curve. Prevents slouching.

Correctly adjusted armrests help relax muscles surrounding the cervical spine, shoulders, and upper back. What is important is to prevent tension when working in a rigid position.

SEAT

The front edge with sufficient rounding to prevent the compression of vessels and helps blood circulation to the limbs. For correct sitting it is necessary to use the entire area of seat.

MECHANISM

Synchronous mechanism allows to adjust seat and backrest at the correct angle and support dynamic seating.



Set up your office chair correctly >>







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Office chair VICTORY

Originality. Ease. Elegance. Freshness.

Rim

VI 1415.082

- Backrest upholstered with breathable mesh RIB 431 (black)
- Seat upholstered with fabric Phoenix 599 (black)

1. BACKREST

Backrest of medium height with height-adjustable lumbar support.

- 2. SEAT Ergonomically designed with seat-depth adjustment.
- 3. ARMRESTS Height-adjustable.

4. MECHANISM ST2

For height-adjustment and adjustment of the backrest counter pressure with 4 locking positions.

5. BASE/CASTORS

Plastic base, castors for hard and soft floors.



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