

CLASSE 5

EM 59 - Task chair

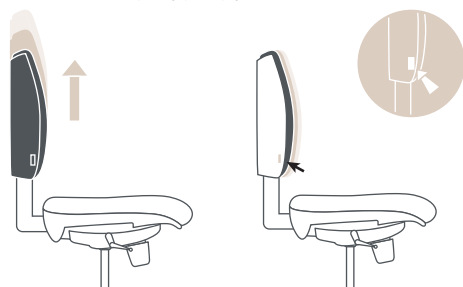
FREZZA



TECHNICAL DETAILS

backrest

in nylon with CFC-free polyurethane foam padding. Sheet steel backrest-seat connection with up/down backrest height adjustment system (80 mm). Independent lumbar support adjustment system (100 mm). Black polypropylene rear back cover. Available with high and low backrest.



seat

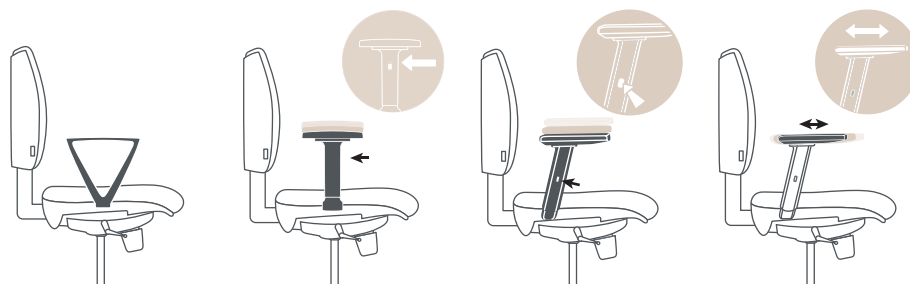
12 mm-thick beech plywood seat, anatomically shaped, CFC-free polyurethane foam padding. Black polypropylene cover under the seat.

armrests

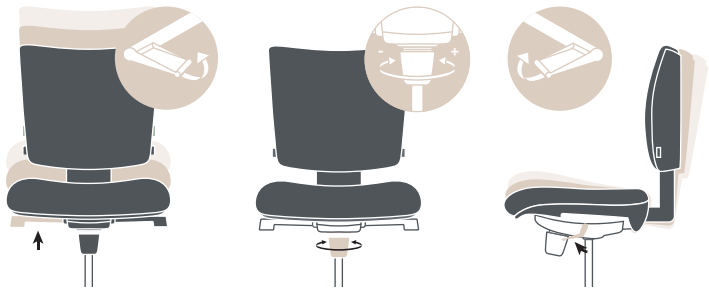
fixed: in black nylon.

1D adjustable: (height 90 mm) in black soft touch nylon.

2D adjustable: (height 90 mm, depth 40 mm) in black soft touch nylon.



device synchronised adjustable in 4 positions with backrest's tension adjustment according to the user's weight. This mechanism dynamically follows all the user's body, seat and backrest tilt together, relieving tension on the dorsal muscles. The movement tension is adjustable, adapting to the user's body shapes and preferences. The correct seat/backrest tilt angle ensures proper blood flow while reducing the feeling of heaviness in the lower limbs. A soft release system allows the user to control the movement of the backrest when released.



Right lever adjusts the height of the seat

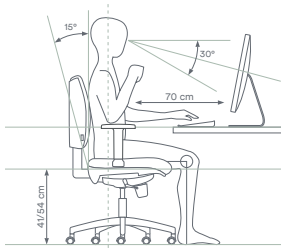
Central pommel adjusts the spring tension

Left lever locks the seat in 4 positions

height adjustment by gas lift system. Allows an excursion of 13 cm.

base 5-star base in nylon or die-cast aluminium. Self-locking dual-tread rubbered swivel castors, Ø 50 mm, or fixed glides.

ergonomics EM 59 is equipped with the necessary mechanisms for proper and comfortable use, even for prolonged periods, as long as the following conditions are met: the standard sitting position requires maintaining angles of 90° between torso and thigh, between thigh and leg, and between leg and foot. These last two angles are essential so that the foot, resting completely on the surface below, discharges part of the weight of the lower limb onto it, preventing excessive compression on the back thigh surface and promoting blood circulation to the heart.



base finishes  Polished aluminium  Black nylon

fabrics

Cat. B

Bondai

 TBB2  TBB1  TBB6  TBB4  TBV2  TBR2  TBR1
 TBMN  TBR3  TBR0  TBV1  TBV4  TBV0  TBB0
 TBM1  TBBE  TBGC  TBAV  TBG0  TBZ0

Cat. H

Madrid 3D

 T3M0  T3V0  T3V2  T3B2  T3V4  T3M3  T3B3

Boss FR (eco-leather)

 T4BI  T4M5  T4M8  T4M6  T4M4  T4M7  T4M3
 T4M0  T4M1  T4M2  T4V0  T4G0  T4G1  T4R1
 T4R0  T4B0  T4B1  T4V4  T4V1  T4NE

Cat. D

King Flex

 XFML  XFB2  XFAZ  XFH6  XFB4  XFBX  XFRM
 XFZC  XFM0  XFS2  XFYD  XFYS  XFV1  XFVM
 XFV0  XFB0  XFGC  XFGS  XFJ1  XFM1  XFCD
 XFZ0

Time
 S6G2  S6V0  S6R2  S6R1  S6R6  S6R3  S6R5
 S6B7  S6B1  S6B0  S6B4  S6V1  S6V3  S6V4
 S6M2  S6M1  S6M0  S6G0  S6B5  S6G1

Skill (eco-leather)

 PGM3  PGTR  PGCD  PGTA  PGR1  PGCG  PGBZ
 PGGB  PGVC  PGM2  PGNE

Cat. F

Step

 STX2  STZ9  STSB  STE1  STBS  STVU  STE4
 STE3  STE2  STNE

Chili

 S0G6  S0G2  S0G3  S0M3  S0V2  S0R0  S0R4
 S0RA  S0R7  S0R2  S0B9  S0B8  S0V5  S0V6
 S0V7  S0NE

Silvertex

 SBR7  SBV1  SBR3  SBR4  SBR5  SBR6  SBB7
 SBB3  SBB6  SBG1  SBB1  SBM2  SBV4  SBV6
 SBV3  SBG6

Valencia

 SWR6  SWBI  SWV7  SWRA  SWR8  SWR3  SWR2
 SWB8  SWG4  SWB9  SWB2  SWM6  SWG0  SWG8
 SWG7  SWG1

Jet

 JTW2  JTW3  JTH2  JTGM  JTYF  JT1R  JTRG
 JTO1  JTR1  JTVM  JT07  JTVI  JTG3  JTV7
 JTC1  JTV8  JTB3  JTZ6  JTM2  JTZ0

Magnum (eco-leather)

 T5G7  T5B0  T5B6  T5B2  T5B5  T5R4  T5R6
 T5V3  T5G1  T5M6  T5M5  T5G4  T5M3  T5V8
 T5NE

Connect

 T6G0  T6G1  T6G2  T6R0  T6R1  T6R2  T6V5
 T6V6  T6B6  T6NE

Rivet

 T7B1  T7B4  T7B2  T7R6  T7R0  T7R1  T7R2
 T7R3  T7V0  T7V5  T7V4  T7V3  T7G3  T7G1
 T7G4  T7G7

Era

 T8R0  T8R1  T8R2  T8R3  T8R9  T8V8  T8V2
 T8V5  T8V6  T8V0  T8G1  T8G4  T8BA  T8BB
 T8G6  T8NE

Go Check

 T9B7	 T9B8	 T9B9	 T9R5	 T9R6	 T9R7	 T9V0
 T9V2	 T9V3	 T9G0	 T9G2	 T9G4		

Cat.G

Focus

 R9MB	 R9M8	 R9M6	 R9MA	 R9M4	 R9M3	 R9R3
 R9R1	 R9R0	 R9V3	 R9V2	 R9B1	 R9M2	 R9G0
 R9B2	 R9M0					

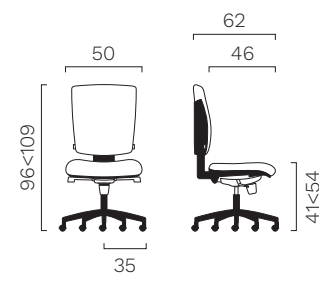
Focus Melange

 R8M4	 R8M6	 R8R1	 R8V3	 R8V7	 R8G9	 R8G0
 R8B2	 R8B1	 R8M5	 R8R4	 R8M0	 R8M1	 R8G3
 R8G4	 R8G5					

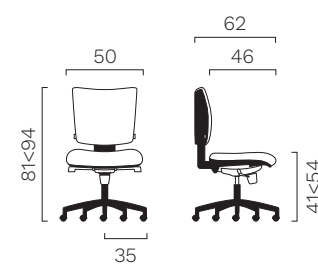
ABACUS

Without armrests

High backrest.
Synchronised device adjustable in 4 positions.

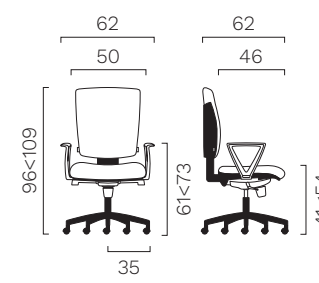


Low backrest.
Synchronised device adjustable in 4 positions.

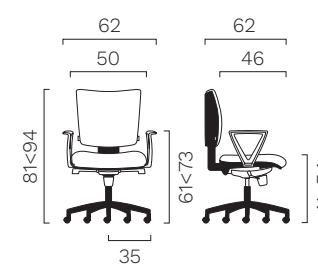


Fixed armrests

High backrest.
Synchronised device adjustable in 4 positions.

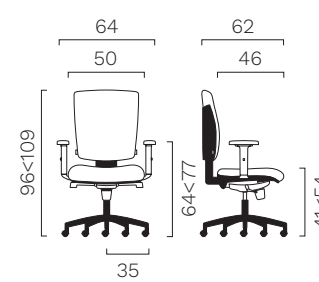


Low backrest.
Synchronised device adjustable in 4 positions.

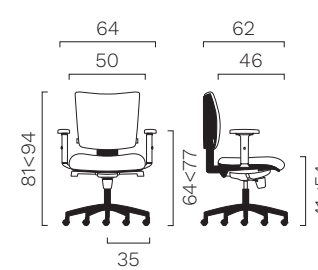


1D adjustable armrests

High backrest.
Synchronised device adjustable in 4 positions.

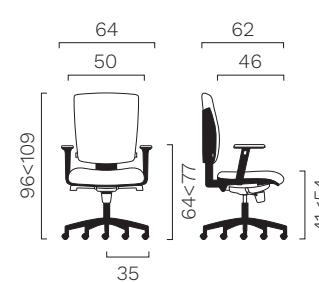


Low backrest.
Synchronised device adjustable in 4 positions.



2D adjustable armrests

High backrest.
Synchronised device adjustable in 4 positions.



Low backrest.
Synchronised device adjustable in 4 positions.

