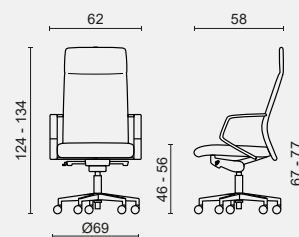


# CELINE

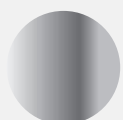


Gross weight box 25,7 kg – Vol. box 0,33 m³

High back executive – mod. 0106S

**Structure:** Metal rod inner backrest. 70 kg/m³ density fire retardant injected foam padding..  
Plastic inner seat,. 70 kg/m³ density fire retardant injected foam padding..  
20 mm seat slide adjustment.

**Armrests:** **BR191** - aluminium armrests, polished or black powder coated.  
Plastic inner armrests, padded with fire retardant foam.



. L – aluminium



. N – signal black  
RAL 9004

**Mechanism:** **MS1CE** – Synchronized mechanism with 4 locking positions, side tension adjustment.



. N – signal black  
RAL 9004

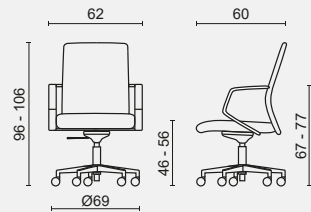
**Base:** **BG065** – Ø 690 mm 5 star aluminium base, Polished or black powder coated.



. L – aluminium



. N – signal black  
RAL 9004



Gross weight box 23,3 kg – Vol. box 0,30 m³

Medium back executive – mod. 0207S

Structure: Metal rod inner backrest. 70 kg/m³ density fire retardant injected foam padding..  
Plastic inner seat,. 70 kg/m³ density fire retardant injected foam padding..  
20 mm seat slide adjustment.

Armrests: **BR191** - aluminium armrests, polished or black powder coated.  
Plastic inner arm pads, padded with fire retardant foam.



. L – aluminium



. N – signal black  
RAL 9004

Mechanism: **MS1CE** – Synchronized mechanism with 4 locking positions, side tension adjustment.



. N – signal black  
RAL 9004

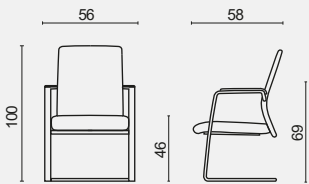
Base: **BG065** – Ø 690 mm 5 star aluminium base, Polished or black powder coated.



. L – aluminium



. N – signal black  
RAL 9004



Gross weight box 19,8 kg – Vol. box 0,44 m³

Visitor executive – mod. 0606S

Structure: Metal rod inner backrest. 70 kg/m³ density fire retardant injected foam padding..  
Plastic inner seat,. 70 kg/m³ density fire retardant injected foam padding..

Frame: **BS287** – Rectangular sectioned cantilever base with armrests. Rubber gliders.



.C – chrome



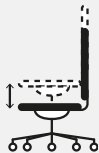
.N – signal black  
RAL 9004

Armrests: Integrated in the base.  
Plastic inner ampads, padded with fire retardant foam.

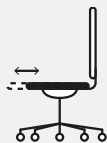
## CELINE instruction manual

### Seat height adjustment.

Lift the lever on the right hand side while seated to decrease the seat height. Lift the lever on the right while standing it to increase the seat height..



**Seat height adjustment.** Press the button underneath the seat on the right hand side in order to adjust the seat depth.



### Synchronized adjustment .

Lift the left lever in order to release the tilt action. Push down the left lever to lock the backrest in the desired position.



### Tension adjustment .

Twist the right hand side crank clockwise to increase the tilt tension. Twist the crank anti-clockwise to decrease the tilt tension.

