

Box gros weight 19,5 kg – Box vol. 0,25 m³

Operative – mod. 0412S

Structure:

Seat with plastic inner frame reinforced with metal bars. Integrated seat slide 72 mm stroke. Padded with fire retardant polyurethane injected flexible foam, 60 kg/mc density. Plastic underseat for armrests with 10° tilt.

High plastic backrest with black coated metal bracket (epoxy varnished), height adjustable up/down with 75 mm range. Plastic backrest cover with snap-fit joints. Polyurethane fire-retardant foam padding 30 kg/m3 density.

Plastics:

Black or white plastics.



.N – black .W – white

Armrests:

Without armrest



BR009.N - black nylon armrests, PU ampads. Height adjustable.



BR010.N - 4D adjustable black nylon armrests (height/depth/rotation/width), PU ampads.



BR010.L - 4D adjustable black nylon armrests (height/depth/rotation/width) with aluminium structure, PU ampads.



BR010.W - 4D adjustable white nylon armrests (height/depth/rotation/width), black body and PU ampads.



BR196.W - 2D adjustable armrest (height/width) with chromed body and white nylon ampads.

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Mechanism:

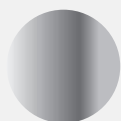
MS11K – synchronized mechanism with 5 locking positions and side tension control.



.N – black

Base:

BG065 – 5 star polished aluminium base Ø 690 mm.



.L – polished

BG064 – 5 star nylon base Ø 680 mm.



.N – black



.W – white

Castors:



R26 – Set of black PP self-breaking castors Ø 65 mm and Ø 11 mm pivot.



R27 Set of black PP self-breaking hard floor castors Ø 65 mm and Ø 11 mm pivot.



R28 – Set of hollowed black PP self-breaking hard floor castors Ø 65 mm and Ø 11 mm pivot.



R21 - Set of chromed PP hard floor castors Ø 60 mm and Ø 11 mm pivot.



R23 – Set of white PP hard floor castors Ø 60 mm and Ø 11 mm pivot.



R24 – Set of white hollowed PP self-breaking castors Ø 65 mm and Ø 11 mm pivot.



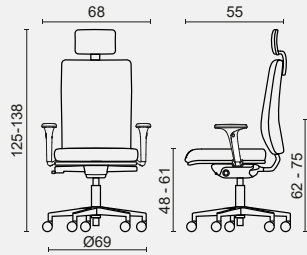
P03 – Set of high chromed metal gliders.



P04 – Set of high black nylon gliders.

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CATAS UNI EN 1335



Box gros weight 19,8 kg – Box vol. 0,25 m³

Operative – mod. 0414S

Structure:	Seat with plastic inner frame reinforced with metal bars. Integrated seat slide 72 mm stroke. Padded with fire retardant polyurethane injected flexible foam, 60 kg/mc density. Plastic underseat for armrests with 10° tilt. High plastic backrest with black coated metal bracket (epoxy varnished), height adjustable up/down with 75 mm range. Plastic backrest cover with snap-fit joints. Polyurethane fire-retardant foam padding 30 kg/m3 density. Height and orientation adjustable plastic headrest (60 mm range) padded with fire retardant polyurethane injected foam, 65 kg/mc density. Not suitable for retrofitting. Available only in black plastic version.
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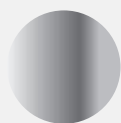
Plastics:	Black plastics. .N – black
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Armrests:	Without armrest BR009.N - black nylon armrests, PU arm pads. Height adjustable. BR010.N - 4D adjustable black nylon armrests (height/depth/rotation/width), PU arm pads. BR010.L - 4D adjustable black nylon armrests (height/depth/rotation/width) with aluminium structure, PU arm pads.
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Mechanism:	MS11K – synchronized mechanism with 5 locking positions and side tension control. .N – black
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Base:

BG065 – 5 star polished aluminium base Ø 690 mm.**.L** – polished**BG064** – 5 star nylon base Ø 680 mm.**.N** – black

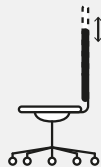
Castors:

**R26** – Set of black PP self-breaking castors Ø 65 mm and Ø 11 mm pivot.**R27** Set of black PP self-breaking hard floor castors Ø 65 mm and Ø 11 mm pivot.**R28** – Set of hollowed black PP self-breaking hard floor castors Ø 65 mm and Ø 11 mm pivot**R21** - Set of chromed PP hard floor castors Ø 60 mm and Ø 11 mm pivot.**P03** – Set of high chromed metal gliders**P04** – Set of high black nylon gliders

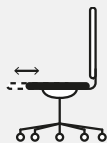
LEX user guide

Backrest height adjustment.

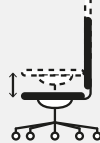
Pull the backrest upwards to increase the height. Pull the backrest up to the maximum possible height to bring it back to the minimum height automatically

**Seat slide adjustment.**

Press the button situated on the right side of the seat to adjust the seat depth. Release the button to lock the seat in the desired position

**Chair height adjustment.**

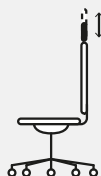
Pull the lever on the right upwards without sitting to increase the height of the chair. Press the lever upwards when seating to reduce the height of the chair

**Tilt adjustment.**

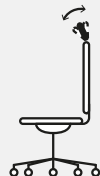
Turn clockwise the lever on the left to decrease the tilting resistance. Turn the lever counterclockwise to increase the tilting resistance

**Headrest height adjustment.**

Raise or lower the headrest manually to adjust the desired height.

**Headrest orientation adjustment.**

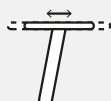
Manually push or pull the headrest to adjust the tilt.

**Pad width adjustment.**

Manually move the pad to the desired position.

**Pad depth adjustment.**

Manually move the pad to the desired position.

**Pad rotation adjustment.**

Manually rotate the pad to the desired position.

**Armrest height adjustment.**

Press the side button to adjust the height.

**Armrest width adjustment.**

Unlock the underseat lever to increase or decrease the armrest width. Lock the lever into the desired position.

