

Box gros weight 19,8 kg – Vol. box 0,23 m³

Padded back task chair – mod. 0413S

Structure: Plastic inner seat with metal bars, 72mm sliding seat. 63 kg/m³ density fire retardant injected foam seat and backrest padding. Height adjustable backrest with integrated lumbar support adjustable in 2 positions.

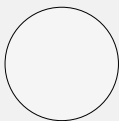
Armrests: **BR022** - Nylon armrests with soft PU ampads, adjustable in height, orientation and depth, ampads adjustable in width.



Plastics: Black or white plastics.



.N – signal black
RAL 9004



.W – signal white
RAL 9003

Mechanism: **MS1CA** – synchronized mechanism with 3 locking positions and side tension control.



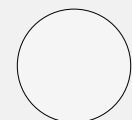
.N – signal black
RAL 9004

EVO

Base:

BG064 – 5 star nylon base Ø 680 mm.

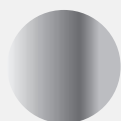
.N – signal black
RAL 9004



.W – signal white
RAL 9003

BG065 – 5 star polished aluminium base Ø 690 mm

.L – aluminium

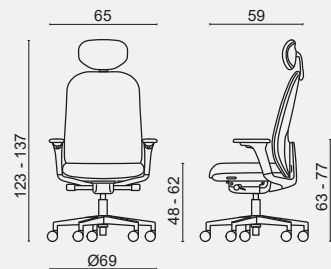


.N – signal black
RAL 9004



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.**R24** – Set of hollowed white PP self-breaking hard floor castors Ø 65 mm and Ø 11 mm pivot**P03** – Set of high chromed metal gliders**P04** – Set of high black nylon gliders



Box gros weight 20,5 kg – Vol. box 0,28 m³

Padded back task chair with headrest – mod. 0415S

Structure: Plastic inner seat with metal bars, 72mm sliding seat. 63 kg/m³ density fire retardant injected foam seat and backrest padding. Height adjustable backrest with integrated lumbar support adjustable in 2 positions. Height and orientation adjustable headrest padded in 63 kg/m³ density fire retardant injected foam.

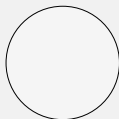
Armrests : **BR022** - Nylon armrests with soft PU arm pads, adjustable in height, orientation and depth, arm pads adjustable in width.



Plastics : Black or white plastics.



.N – signal black
RAL 9004



.W – signal white
RAL 9003

Mechanism : **MS1CA** – synchronized mechanism with 3 locking positions and side tension control.



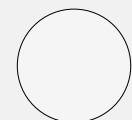
.N – signal black
RAL 9004

EVO

Base:

BG064 – 5 star nylon base Ø 680 mm.

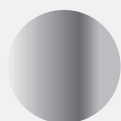
.N – signal black
RAL 9004



.W – signal white
RAL 9003

BG065 – 5 star polished aluminium base Ø 690 mm

.L – aluminium

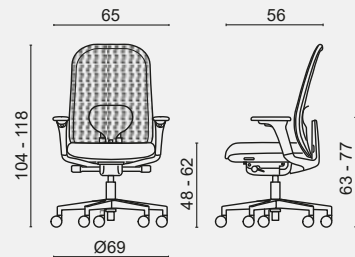


.N – signal black
RAL 9004



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.**R24** – Set of hollowed white PP self-breaking hard floor castors Ø 65 mm and Ø 11 mm pivot**P03** – Set of high chromed metal gliders**P04** – Set of high black nylon gliders



Box gros weight 19,8 kg – Vol. box 0,23 m³

Mesh backrest task chair – mod. 0417S

Structure: Plastic inner seat with metal bars, 72mm sliding seat. 63 kg/m³ density fire retardant injected foam seat padding. Height adjustable RS mesh backrest with integrated lumbar support adjustable in 2 positions.

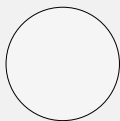
Armrests : **BR022** - Nylon armrests with soft PU ampads, adjustable in height, orientation and depth, ampads adjustable in width.



Plastics : Black or white plastics.



.N – signal black
RAL 9004



.W – signal white
RAL 9003

Mechanism : **MS1CA** – synchronized mechanism with 3 locking positions and side tension control.



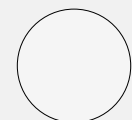
.N – signal black
RAL 9004

EVO

Base:

BG064 – 5 star nylon base Ø 680 mm.

.N – signal black
RAL 9004



.W – signal white
RAL 9003

BG065 – 5 star polished aluminium base Ø 690 mm.

.L – aluminium

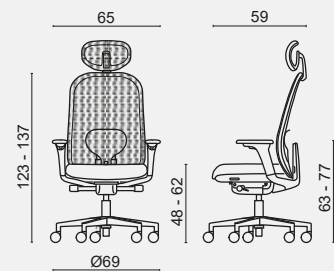


.N – signal black
RAL 9004



Castors:

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Box gros weight 20,5 kg – Vol. box 0,28 m³

Mesh backrest task chair – mod. 0419S

Structure:

Plastic inner seat with metal bars, 72mm sliding seat. 63 kg/m³ density fire retardant injected foam seat padding. Height adjustable RS mesh backrest with integrated lumbar support adjustable in 2 positions. Height and orientation adjustable RS mesh headrest.

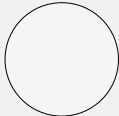
Armrests :

**BR022** - Nylon armrests with soft PU ampads, adjustable in height, orientation and depth, ampads adjustable in width.

Plastics :

Black or white plastics.

**.N** – signal black
RAL 9004

**.W** – signal white
RAL 9003

Mechanism :

MS1CA – synchronized mechanism with 3 locking positions and side tension control.

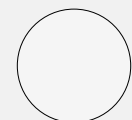
**.N** – signal black
RAL 9004

EVO

Base:

BG064 – 5 star nylon base Ø 680 mm.

.N – signal black
RAL 9004



.W – signal white
RAL 9003

BG065 – 5 star polished aluminium base Ø 690 mm.

.L – aluminium



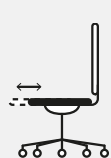
.N – signal black
RAL 9004



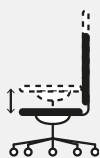
Castors:

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EVO Instruction manual



Regolazione profondità poggiareni. Spingere in avanti per aumentare la spinta del poggiareni fino a posizione desiderata. Spingere fino a fine corsa per ritornare alla posizione iniziale.



Regolazione altezza poggiatesta. Alzare o abbassare manualmente il poggiatesta per regolare l'altezza desiderata.



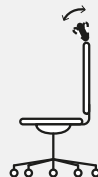
Regolazione inclinazione poggiatesta. Spingere o tirare manualmente il poggiatesta per regolare l'inclinazione.



Regolazione larghezza del pad. Traslare manualmente il pad fino a posizione desiderata.



Regolazione profondità del pad. Traslare manualmente il pad fino a posizione desiderata.



Regolazione rotazione del pad. Ruotare manualmente il pad fino a posizione desiderata.



Regolazione altezza bracciolo. Premere il pulsante posizionato sotto al pad per regolare l'altezza.

