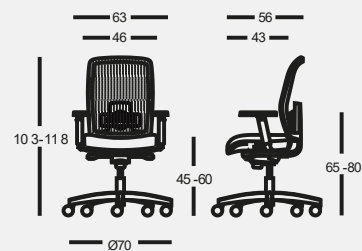




Mesh back operative chair



Box gross weight 19 kg – Vol. box 0,24 m³

Structure:

Polypropylene inner seat with reinforcement metal bars. 60 kg/m³ density fire retardant injected foam seat padding, spessore 50mm. With or without 70 mm seat depth adjustment. 80 mm height adjustable black nylon backrest upholstered in RV mesh. 80 mm height and depth adjustable lumbar support.

Armrests:



BR020.N - black nylon height adjustable armrests with PU armpad, 90 mm stroke.

BR021.N - black nylon 3D adjustable armrests with PU armpad, 90 mm stroke.

Mechanism:



MS11H – Synchronized mechanism with 4 locking positions and knob for tilt tension adjustment.

Base:



BG018.N—Ø 700 mm black nylon base with metal ring.



BG004.L—Ø 700 mm polished aluminum base.

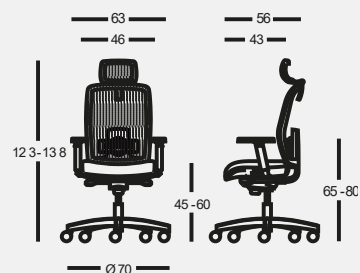
Castors:



R26 – Ø 65 mm self-breaking castors for soft floors.



R27 – Ø 65 mm self-breaking castors for hard floors.



Box gross weight 19,9 kg – Vol. box 0,28 m³

Mesh back operative chair with headrest

Structure:

Polypropylene inner seat with reinforcement metal bars. 60 kg/m³ density fire retardant injected foam seat padding, spessore 50mm. With or without 70 mm seat depth adjustment. 80 mm height adjustable black nylon backrest upholstered in RV mesh. 80 mm height and depth adjustable lumbar support. RV mesh height and orientation adjustable headrest.

Armrests:



BR020.N - black nylon height adjustable armrests with PU armpad, 90 mm stroke.

BR021.N - black nylon 3D adjustable armrests with PU armpad, 90 mm stroke.

Mechanism:



MS11H – Synchronized mechanism with 4 locking positions and knob for tilt tension adjustment.

Base:



BG018.N—Ø 700 mm black nylon base with metal ring.



BG004.L—Ø 700 mm polished aluminum base.

Castors:



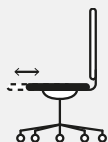
R26 – Ø 65 mm self-breaking castors for soft floors.



R27 – Ø 65 mm self-breaking castors for hard floors.

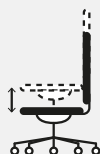
Seat slide adjustment.

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



Seat height adjustment.

Pull the right hand side lever while seated to lower the seat height. Pull the lever while standing to increase the seat height.



Tilt adjustment.

Release the left hand side lever to unlock the tilt action. Lock the lever to lock the tilt action.



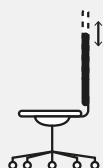
Tilt tension adjustment.

Twist the knob clockwise to increase the tilt tension. Twist it anti-clockwise to decrease the tilt tension.



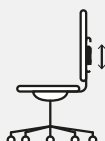
Backrest height adjustment.

Pull the backrest upwards to increase the backrest height. Pull the backrest at its maximum height to set the backrest at its lowest position.



Lumbar support height adjustment.

Lift or lower the lumbar support to adjust its position.



Lumbar support depth adjustment.

Twist the round knob anti-clockwise to increase the lumbar support depth. Twist it clockwise to decrease it.



Headrest adjustment.

Manually adjust the height and orientation to the desired position.



Regolazione profondità del pad.

Traslare manualmente il pad up toposizione desiderata.



Regolazione rotazione del pad.

Ruotare manualmente il pad up toposizione desiderata.



Regolazione altezza bracciolo.

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

