

TECHNICAL DATA

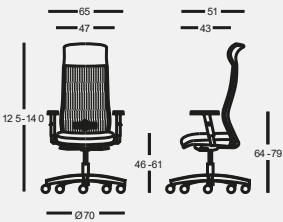
GRID

sem 2025

a Milani brand



UNI EN1335



Box gross weight 17,5 kg – Vol. box 0,33 m³

Mesh high back executive chair

Structure:

Inner backrest in metal tube integrated with a plastic 85mm stroke adjustable lumbar support. Upholstered in RV651i fire retardant black mesh and headrest upholstered in SR0133 fire retardant black vinyl. Plywood inner seat and polypropylene underseat, 30 kg/m³ density fire retardant polyurethane foam padding 65 mm thick.

Mechanism:



MS2BV – Self balancing synchronized mechanism with 2 locking positions and 70 mm stroke seat slide .

Armrests:



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

Base:



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



BG004.L – Ø 700 mm polished aluminum base.

Castors:



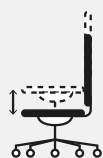
R26 – Ø 65 mm self-breaking castors for soft floors.



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

Seat 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 right hand side lever to unlock the tilt action. Lock the lever to lock the tilt action.



Tilt tension adjustment.

The tilt tension adjusts itself based on the weight of the user.



Lumbar support adjustment.

Lift or lower the lumbar support in the desired position.

