

MIR CHAIR

The Mir Chair is a swivel office chair type with a generous and comfortable seating for executive, meeting and workstations areas. Mir Chair is a no ordinary chair that includes all the features expected in a top quality office chair, housed within an outstanding pleasing profile.

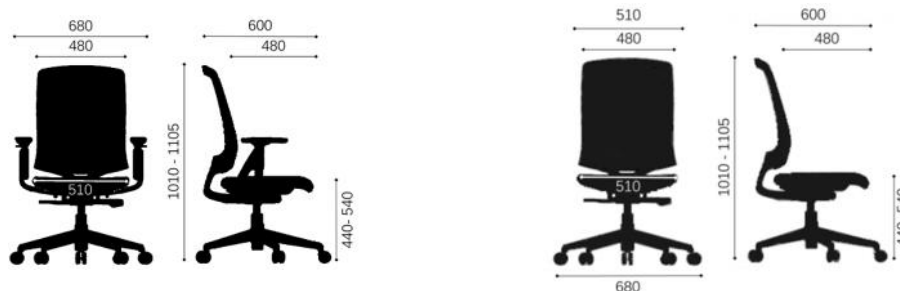
The Mir Chair understands that all employees aren't the same and combines innovative technology with materials of the highest quality to create a durable, precision-engineered chair that responds with incredible sensitivity to its user's requirements.



TECHNICAL FEATURES

Type	Ergonomic Swivel Office Chair.
Backrest	Mesh type. Wide, sinuous and extremely heavy duty framework made of reinforced nylon injection. Ergonomically shaped for lumbar relief.
Chassis	Chair sustaining framework in stylish die-cast aluminium, polished finished for the top version. Alternative framework in reinforced injected Nylon, black colour for a lower budget chair edition.
Seat	Padded and upholstered Type. Generous Seat made of high quality moulded polyurethane foam, not deformable and injected at high density of 65kg/m ³ . CFC and CHC-free, upholstered seat is of 60mm thickness. Extremely comfortable, cover fabric firmly embraces the padding and is strongly fixed by the underneath plastic cover of 10mm thickness, distinguished by a "flatty" design. All-in-one seat.
Seat depth	Equipped with seat depth adjustment of 60 mm to enable user to fix the optimal forward-to-back position and to access support from the chair back without cutting off circulation at knees.
Seat height	Pneumatic gas lift infinitely variable from 440 – 540 mm.
Armrests	Armrest adjustable in 3 dimensions – height by 60mm, angle and depth. Soft Armpad injected in soft black polyurethane.
Armrest support	Die-cast aluminium – polished finished or Black Nylon.
Mechanism	Synchronized advanced mechanism using body weight as a counterbalance, ensuring constant support without the need for adjustment. Max angle of 125°. Multi-lock positions system equipped with anti-shock function.
Weight adjustment	Automatic tension adjustment through the counterbalancing advanced mechanism.
Back upholstery	Breathable Elastic Mesh - 64% Polyester high tenacity and 36% PA - 320gr/lm – 100.000 Martindale cycles.
Seat Upholstery	Fabric 100% Polyester of 450 gr/lm and 50.000 Martindale cycles.
Base	Featuring Five star base in die-cast Polished Aluminium or Black Nylon.
Castors	Hard double castors of Ø 65 mm load-dependent braked, for soft floors.

OVERVIEW & DIMENSIONS



COLORS & MATERIALS

POLISHED ALUMINUM



MESH BACKREST

R101



Light Grey

R102



Blue

R103



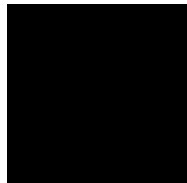
Burgundy

R104



Nero/Black

BLACK NYLON



FABRIC SEAT

PR103



Navy Blue

PR101



Graphite

PR104



Nero/Black

INSPIRATIONS



COUNTERBALANCING MECHANISM ENABLES AUTOMATIC TENSION



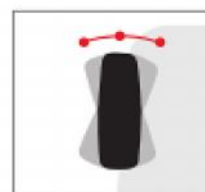
ALWAYS IN BALANCE



HEIGHT



DEPTH



PIVOT

CAST ALUMINUM FRAMEWORK

ADJUSTABLE ARMREST

SERIES & CODES



SS.MIR.AP
ALUMINUM POLISHED FRAME
ALUMINUM POLISHED BASE



SS.MIR.NP
NYLON BLACK FRAME
ALUMINUM POLISHED BASE



SS.MIR.NY
NYLON BLACK FRAME
NYLON BLACK BASE



SS.MIR.SB
NYLON BLACK FRAME
ALUMINUM POLISHED BASE