

USER INSTRUCTIONS

Remi & Remi Mesh



Remi and Remi Mesh are the essential task chairs, suitable for every office and every budget. Remi features a contoured seat and back for comfort as well as height adjustable arm for support. Whilst the Remi Mesh back is ergonomically shaped, height adjustable and available in six different colours. Choose between a PCB or ISB mechanism on both chairs. Optional features like the polished aluminium base give Remi and Remi Mesh the appearance and feel of a top of the range task chair.



Seat Height Adjustment | ISB & PCB



Lift lever to raise the seat, without weight applied. Lift lever and apply weight to lower the seat. This lever is found on the right hand side underneath the seat of both the ISB and PCB mechanisms.

Back Angle Adjustment | ISB & PCB



To adjust back angle independently of the seat, lean against back cushion and use the lever placed on the right hand side under the seat towards the back of the chair. Lift lever to lock back position. Push lever down to leave back unlocked for free float mode, which helps to encourage body movement.

Seat Angle Adjustment | ISB



To adjust seat angle independently of the back, use the lever placed on the left hand side under the seat, on the ISB mechanism only. Lift lever up to lock seat in position. Push lever down to unlock seat and use weight to adjust angle before locking into preferred position.

Back Height Adjustment | Mesh Back



Lift back via integral ratchet system. Lift the back and raise to desired position (six clicks to highest position). To reduce height, lift back to its highest level, and the back will return to its lowest position.

Arm Options



A Height Adjustable Arms

B PU (Polyurethane) Height Adjustable Arms

Height Adjustment: Press and hold button on the outside of arms to raise and lower arms to desired height. Release button to lock in place.

Optional Ergonomic Accessories



A Lumbar Support: Repeatedly squeeze bulb under seat to pump up lumbar pillow in back. Gives additional lower back support. Press button to deflate.

Suitable for upholstered chairs only.