

ReGeneration by Knoll®

Features and Operating Instructions

Be true to form.™

The newest member of the Generation by Knoll® family of chairs designed by Formway Design, ReGeneration by Knoll allows you to sit how you want for everyday work.

No Adjustment Necessary

1 Slim Profile Back Support

Sit back and the Flex Back Net (shown) cradles your back, providing integral lumbar support. Optional fully upholstered back (not shown) provides the additional comfort of foam and fabric over the Flex Back Net.

2 Flex Seat

Sit in any position—forward, sideways or perched—and the Flex Seat supports you with 270° of seat edge flex.

3 Dynamic Suspension control

The synchronized recline counterbalances your body weight for a smooth and effortless ride. Four independent flexors act as suspension devices that respond to your multidirectional movements—forward, backward and side-to-side.

Intuitive Adjustments

4 Dual function lever

Seat height

Lift the right lever. Sit down to lower the seat or remove your weight to raise it. Release the lever to lock.

Recline resistance

Sit fully upright. Push the right lever backward for the full range of recline or pull it forward for upright support.



Seat depth (above)

Lift the left lever and slide the seat to the desired position. Release the lever to lock.

Performance Options

Arm options

Arm supports are set back to provide clearance for your legs and feature Continuous Lumbar, so your back is supported when side sitting.

5 High performance arm

To adjust the height, lift the lever on the arm. Slide the arm to the desired position and release the lever to lock. Free float arm pads easily move in width, depth and pivot.

Height adjustable arm (not shown)

To adjust the height, push the button on the arm. Slide the arm to the desired position and release the button to lock.



Height adjustable lumbar (above)

Grasp the lever at the center of the outer back and slide it to the desired position.

Height adjustable footing (not shown)

Turn adjustment knob left to loosen, adjust footing to desired height and tighten knob to secure in place.

