

ITOKI

明日の「働く」を、デザインする。
We Design Tomorrow. We Design WCRB Style.

LEONIS



OPTIMAL SOLUTION FOR FUNCTION AND DESIGN THAT CHANGE THE WORKSTYLE

"LEONIS" has a simple form and smooth leather that creates a sense of quality and luxury.

Its beautiful design incorporates a variety of functions that support the work of executives, including active head support.

Here is the optimal design and function derived from the collaboration between ITO®DESIGN and ITOKI, which are well known in Europe.



ACTIVE HEAD SUPPORT

When you lean back, the head support keeps the top of your scapula vertical and supports your upper body while operating your smartphone or viewing a monitor.

FUNCTION



MODULAR CONFIGURATION FOR SMALL POSTURE PERSON

By operating the lever on the lower right of the seat, the seat can be adjusted to the desired position with a stroke of 75 mm.

You can set the position according to your physique and working posture.



NEW LUMBAR MECHANISM THAT CAN BE ADJUSTED ACCORDING TO YOUR PREFERENCE

The lumbar pad supports your lower back and supports your ideal posture.

The pad can be adjusted to your preferred height with the slide lever on the lower right of the backrest (60 mm up or down).



ANKLE MOVE SYNCHRO LOCKING

The ankle of the back and the seat tilts with the angle as a support point to maintain a natural posture.

The final tilt angle is possible up to 25°.



- ① Gas up/down adjustment
- ② Seat angle stopper

① Gas up/down adjustment

The seat height can be adjusted by operating the lever on the right armrest.

*The 4-legged auto-return type cannot be adjusted vertically.

② Seat angle stopper

By operating the lever on the left armrest, the backrest can be locked at a total of four angles: the initial angle, the final tilt angle, and two intermediate angles. (Approx. 8° pitch)

③ Rocking strength adjustment

Rotate the knob to adjust the rocking strength.



HEAD SUPPORT (POSTURE ADJUSTMENT)

The height of the head support can be adjusted up or down (80mm) according to your posture.



BENDING SHEET

Numerous slits in the inner shell (core material) of the seat create the optimum "flexion" according to the seating load, realizing comfortable sitting that fits the body.

