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The human body is built in such a way that moving the joints and skeletal muscles enhance the performance of nerve cells.

However, office workers are desk bound most of the day. Since the body remains inactive, much stress is placed on the muscles, which in turn affects blood circulation and neural system performance.

A Bad SITuation in Work Life: 'over-sitting' has become a social issue. To resolve this issue, we have developed a chair with a novel concept that focuses on keeping the body in motion. Various experiment results demonstrated that the gradual swing produced by the 360°gliding mechanism can drastically improve the mental wellness and physical health of office workers.

"ing" chairs enhance body movements when sitting.

the ing effect:







