

Nothing will
move you
more.

aeris®
Life in Motion


swopper®
for the benefit of your **back**



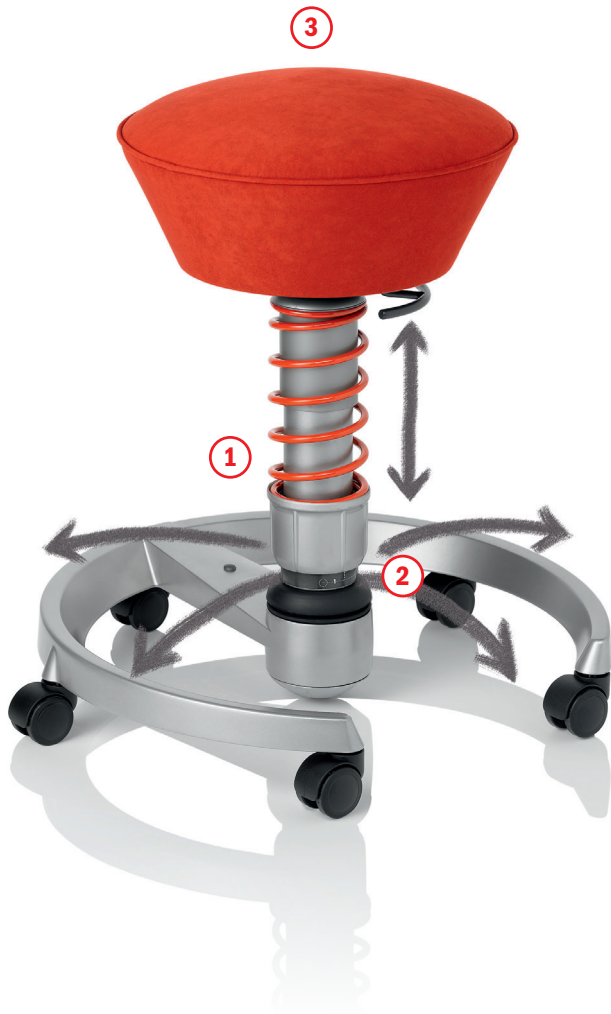
Its genius lies in its **purpose.**

Even at first glance you can tell the difference between the **swopper** and conventional office chairs. Its unique design does away with all traditional features such as armrests and headrests, which prevent motion and make you unhealthy in the long run. In contrast, thanks to its **patented 3D technology** the **swopper**, the world's first 3D active seat, supports and encourages motion when sitting and frequent change of sitting positions.

The benefits are obvious for the **swopper** user: goodbye to backache, tiredness and tension, hello to physical fitness, feeling good and enhanced performance.



Moving.
In every **detail.**



Convincing.
Out of **conviction.**

The **swopper** is already strengthening the backs of numerous users – keeping their muscles fit while sitting. The vertical bounce given by the spring ① and the flexible sideways movement provided by the 3D motion element ② keep your intervertebral discs, ligaments and joints in good shape. The convex seat ③ maintains the natural 'S' curve of the spine and prevents pressure points at seat edges. All this combined stimulates the blood circulation, encourages motion and is overall a healthier option.

This is precisely what we are striving for. Since these special functions cannot be provided by conventional components, we develop the technology and all the components ourselves in-house.



3D motion element:
extends your reach and ensures an optimum sitting posture to the work zone.



Vertical bounce:
relieves the intervertebral discs and stimulates the blood circulation.



Convex seat:
Prevents pressure points on the underside of the thighs and helps maintain proper posture.

Tested and approved
by the Healthy Back
Movement and the Federal
Association of German
Back Schools (BdR).

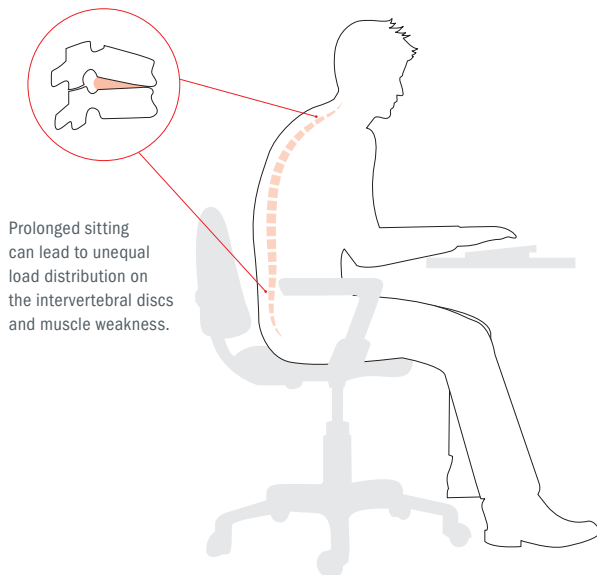


IFA
USABILITY
PARK
2012
PUBLIKUMSPREIS

High time for more **motion!**

Conventional office chairs don't address the daily lack of motion in the office. On the contrary, most of them make you assume a rigid and unhealthy posture. We call this the "sitting trap" – because sedentary occupations frequently lead to backache, cardiovascular diseases and obesity. Bad posture can cause tension. Pressure points hinder circulation of the blood. The risk of chronic diseases – including diabetes – increases. Lack of motion also leads to muscular atrophy. The list is long. Even regular exercise cannot undo the damage done by prolonged sitting. While we can't eliminate sitting, the remedy is more motion in daily office life.

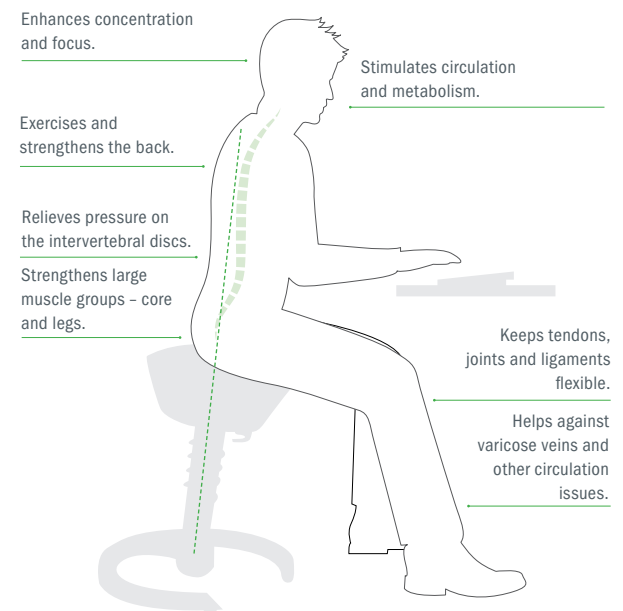
Sitting on a conventional office chair



The Revolution of Ergonomics. **3D Ergonomics.**

Classic ergonomics do not combat the lack of motion in the workplace. That is why we developed the **swopper**. The first active seat that moves in three dimensions. The **swopper's** unique 3D ergonomics encourage the intuitive movements of the human body. The principle is as simple as it is ingenious: the chair follows the movement of the body. The result - natural sitting, controlled movement up and down combined with posture-optimising motion - sideways, backwards and forwards.

Sitting on the swopper



Our **success** is in motion.

If you observe children, you will see that there is hardly a time when they are still. Movement is in the very nature of the human being. It is the long periods of sitting and standing – in school, at work and in the car – that puts the body into a straightjacket of motionlessness, which we pay for at a very high price: our health.

Therefore, since 1997, **aeris** has devoted itself to revolutionising standing and sitting at the workplace. Our philosophy is as simple as it is effective: more motion, in three dimensions. We call that 3D ergonomics. For our customers this means better health, more motivation and higher productivity. And success proves us right. Be it the **swopper**, **muvmán**, **3Dee** or **oyo** – our products set new benchmarks and have catapulted **aeris** into the top 100 of the most innovative small and medium-sized German businesses.

Technical Data and **Models**.

| | |
|---|--|
| Weight: | 11kg 24lbs without backrest, 17kg 37lbs with backrest |
| Base: | With or without rollers; anthracite or titanium (colour) |
| Base ring: | 58cm 22.8" dia. with rollers, 55cm 21.7" dia. without rollers |
| Springs: | <div>SMALL: 40kg to 70kg; seat height 42cm to 56cm 88lbs to 154lbs; seat height 16.5" to 22"</div> <div>MEDIUM: 60kg to 120kg; seat height 45cm to 59cm* 132lbs to 265lbs; seat height 17.7" to 23.2"</div> <div>WORK: 60kg to 120kg; seat height 42cm to 56cm 132lbs to 265lbs; seat height 16.5" to 22"</div> <div>Optional: Base "HIGH" consisting of spring strut HIGH and base ring HIGH without rollers for swopper CLASSIC; seat height 49cm to 69cm 19.3" to 27.2".</div> |
| <small>*The swopper SADDLE with MEDIUM spring has an increased seat height of 55cm to 69cm 21.7" to 27.7".</small> | |



swopper STANDARD
Entry-level model with faux
leather seat cover.



swopper CLASSIC
Classic original with vast
range of options.



swopper AIR
Soft-seat model with breathable,
pressure-regulating high-tech
cushioning with five functional
layers.



swopper LIVING
Premium, trendy felt
seat cover.



swopper SADDLE
Special ergonomic seat in
classic saddle shape.



swopper WORK
Complete 3D office chair package
in compliance with DIN EN 1335,
incl. rollers and backrest.

Together we can get things **moving!**

Just get in touch with us.

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