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The office swivel chair for healthy sitting

... what to look for in an office swivel chair.

To prevent back problems, choosing the right chair is essential. Over time, the resulting costs of sitting on the wrong type of chair are enormous. Let our many years of experience aid you in making the right choice. Protect your back by choosing one of our high quality office chairs.

Safety lift

All swivel chairs are equipped with a safety gas pressure spring for adjusting the height, and with a stable 5-star base.

Safety

All swivel chairs are manufactured according to DIN EN 1335, parts 1 - 3. This standard specifies sizes, usage characteristics and testing procedures for office swivel chairs.

Castors

All swivel chairs are equipped with castors for carpeting as standard. The castors brake under load, DIN EN 12527 and DIN EN 12529.

Arm rests

Arm rests further reduce strain on the shoulders when sitting for longer periods of time.

Height adjustable arm rests

Allow for optimum positioning that suits your individual body size.

A quality office chair is always worth the price, as sick days usually cost companies even more money.

Incorrect sitting causes illness.

Incorrect sitting posture and the resulting

absence from work due to illness result in

the loss billions of pounds every year.

Choosing the correct chair increases

the sense of well-being and therefore

of staff

substantially improves the performance

As you can see – an investment in quality

office chairs soon pays for itself.



Standard seat

Ergonomically shaped seat made of foam in a plastic shell.



Ergonomic seat

The front part slopes gently down, the rear part of the seat slopes up steeply and supports the hips.



mechanik

Permanent contact mechanism

The back rest constantly follows the movement of the upper body, the seat does not move. The counter pressure is fixed.



Synchron-

Synchronous mechanism

The back rest and seat move synchronously to one another. The counter pressure can be adjusted to individual body weight.



Source: Commission for Occupational Medicine and Systems Ergonomics

32% of all sick days are directly related to incorrect sitting.

At 32%, back pain is the leading cause of absence due to illness



Contoured seat

Deep and wide shell shape, in foam, within a plastic sub-shell with additional pelvic support.



Sliding seat

Seat depth adjusted using locking sliding seat.





Rocker mechanism

The rigidly joined seat and back rest unit is angled backwards from the centre of the chair. The counter pressure can be

Orthositz®

The saddle shaped form automatically holds the user in an upright and proper sitting posture, which prevents fatigue and promotes healthy sitting.



Rückenlehnen-Neigungs-verstellung

The angle of the back rest can be individually set using a hand

Adjustable back rest angle



individually set.

Standard swivel chairs

For occasional sitting

- Adjustable back rest height
- Adjustable back rest angle
- Lumbar support

Ideal for alternating or occasionally used workstations. Low price solutions are the emphasis here. Standard equipment, seat height adjustment and back rest tilt are usually sufficient in this case.

Ergonomic swivel chairs

For healthy sitting

- · Adjustable back rest height
- Ergonomic moulded seat
- Synchronous / permanent contact mechanism
- Lumbar support
- · Adjustable counter pressure

For people who want to actively prevent health issues or those who require a special chair for existing health conditions. It is important to start using these types of chairs early on.

In these swivel chairs the hips are supported by the inclined seat, thus limiting hip rotation.

Operator swivel chairs For prolonged sitting

- Adjustable back rest height
- Synchronous / permanent contact mechanism
- Armrests, height adjustable if possible
- Lumbar support
- · Adjustable counter pressure

For occupations requiring prolonged sitting, such as at clerical or PC workstations. You can effectively prevent health issues with these high quality swivel chairs.

The synchronised mechanism allows you to sit dynamically. The back rest follows the upper body and reduces strain on the spinal column. The higher the back rest, the more the strain is reduced

The arm rests have an additional supportive function

Leather armchairs For prestigious sitting

High back rest

- Soft upholstery
- Rocker mechanism
- Adjustable counter pressure

The armchair for the executive office. The soft upholstery makes sitting a pleasant experience, even when working late into the night. The high back rest and arm rests support the entire upper body. The centre of gravity is displaced by the rocker mechanism

The appropriate visitors' chair can also be found in this section.