

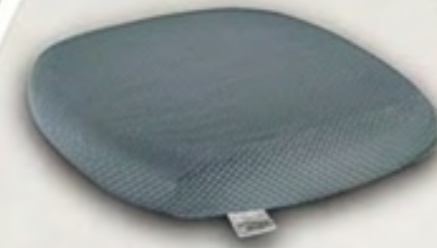
WELLBEING PROJECT

 MOVING



Ergonomic solutions for everyday wellbeing

The Wellbeing Project was born from a simple idea: improving people's lives at home, at work and in motion. For Moving, this concept takes shape through solutions designed to help people feel good, stay healthy and work safely every day. It all starts from 100% Made in Italy production, where quality, attention to detail and sustainability become concrete value for people.



PERFECTO

PERFECTO
SIT AND STAND ERGONOMICS' TOOL



The answer to static posture

Perfecto was created as a sit-stand stool to meet a real need: offering greater wellbeing to people who work for long periods either standing or seated, often while performing repetitive activities. Prolonged static posture can lead to fatigue and overload in the lumbar area, with negative effects on back health.

For this reason, Perfecto was designed to promote postural dynamism, helping users vary their posture, maintain freedom of movement and reduce fatigue in the lumbosacral area.



Patented rocking base

Perfecto's patented rocking base allows users to maintain a more natural seated posture, close to the posture adopted when standing. At the same time, it ensures broad mobility and comfort for the upper limbs, making work easier and limiting twisting movements. Its special shape also helps minimise the risk of slipping or tipping backwards or sideways.



Ergonomics in practice

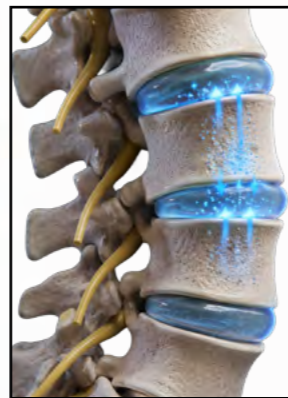


PERFECTO allows users to maintain an upright posture, facilitating movement of the spine induced by the rocking action.

Using PERFECTO helps ensure correct posture and reduces strain on the back and hips, supporting the user in an upright position.

During prolonged seated posture, body weight is distributed 20% on the feet and 80% on the intervertebral discs, subjecting them to continuous compression. Without movement, the discs do not receive nourishment and, over time, this condition may contribute to the onset of disorders and pathologies in the lumbosacral area.

Thanks to its postural dynamism, Perfecto stimulates movement of the spine and the natural alternation between loading and unloading, helping to nourish the intervertebral discs and therefore supporting back health and wellbeing.



Ideal for many working environments



Production



Laboratories



Offices/
Smart working



Large-scale
retail



Healthcare



Musicians

Perfecto is already used in numerous professional workstations because it helps improve the wellbeing of people who work for long periods in fixed postures.

Designed to keep the spine moving even while seated, it promotes spinal alignment and pelvic movement, helping to relieve lumbar tension and make daily activities more comfortable.

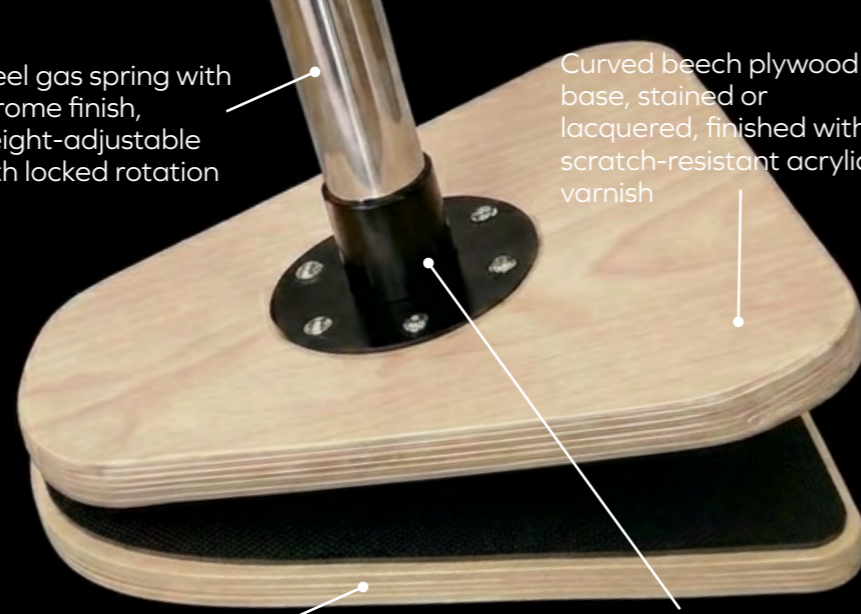
It is a solution designed to offer greater comfort even to people with sensitivity in the spine and hips.



PERFECTO

Steel gas spring with chrome finish, height-adjustable with locked rotation

Curved beech plywood base, stained or lacquered, finished with scratch-resistant acrylic varnish



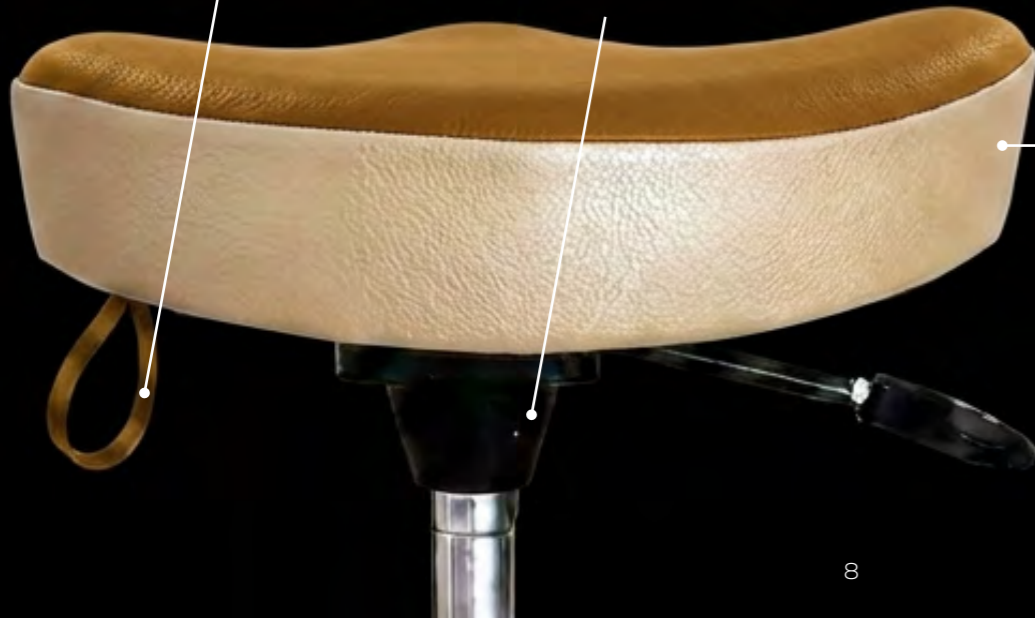
Non-slip rubber floor pad with pyramid texture

Epoxy powder-coated steel plate with steel-coloured screws



Coordinated fabric handle for lifting the stool

Black aluminium block with gas spring adjustment lever



Birch plywood saddle seat, padded with shaped, fire-retardant polyurethane foam; removable fabric upholstery



Compact, practical and versatile

Perfecto stands out for its compact dimensions, making it smaller than a classic office chair and easy to integrate into different settings. Thanks to the finely adjustable pneumatic gas lift, finding the most correct and comfortable posture is simple and immediate. After use, it can easily be stored under a desk or table, helping keep the environment tidier and more functional.



Patented and CE marked device

It has obtained CE marking, confirming its suitability for different contexts of use. It is a patented project designed to combine wellbeing and reliability.





FLEXA

Comfort that moves with you

Flexa was created to offer natural, dynamic comfort, supporting the body with fluidity and freedom of movement. Thanks to its flexible backrest, it encourages posture changes, supports back wellbeing and helps reduce fatigue during long working hours.



The option to choose the backrest in different colours makes Flexa a chair that can add personality to the environment with elegance and lightness. Designed for operative offices and creative spaces, Flexa provides support in an essential and versatile chair.





Adjustable Y-shaped lumbar support

Made of technopolymer, it supports and contributes to the wellbeing of the lumbar area.



Flexible polypropylene backrest

It naturally embraces the body and helps relax the back after prolonged postures.



Adjustable armrests

They provide support for the upper limbs and encourage a more correct posture.



Extra-comfort cushion

It increases seating comfort and support for the gluteal area.



Synchroplus mechanism

It adjusts seat height and depth, supporting movement in harmony with the body.



Personalised adaptability

Backrest tension adjustment and multi-position locking allow the chair to adapt to different body types and needs.



Flexa's backrest can be upholstered to provide an even softer and more comfortable support. The optional headrest adds extra support to enhance everyday wellbeing.

with upholstered backrest



In its visitor version, Flexa is designed to welcome users with comfort and harmony in waiting rooms, conference halls and co-working spaces, enhancing every common spaces.



ID 1111210341



movingchairs.it

FLEXA



MOVING73



movingchairs.it





Correct posture



Relieves the back and lower limbs



Adaptability to every body type



Non-slip seat



Improved blood circulation



Freedom of movement

Wellbeing takes shape

Moving73 is Moving's patented technical chair, designed to meet the needs of height-adjustable desks. Its simple, flowing lines embrace the body harmoniously, while the enveloping backrest helps support the back during use. More than a technical chair, it is a solution designed to promote wellbeing, freedom of movement and concentration, integrating seamlessly into offices, studios and any contemporary environment.

It is designed to support the transition from seated to semi-standing posture, promoting better circulation and helping reduce tension on the spine and lower limbs caused by prolonged static positions.

At the same time, it offers the freedom to change position throughout the day, transforming work into a more dynamic, comfortable and natural experience.

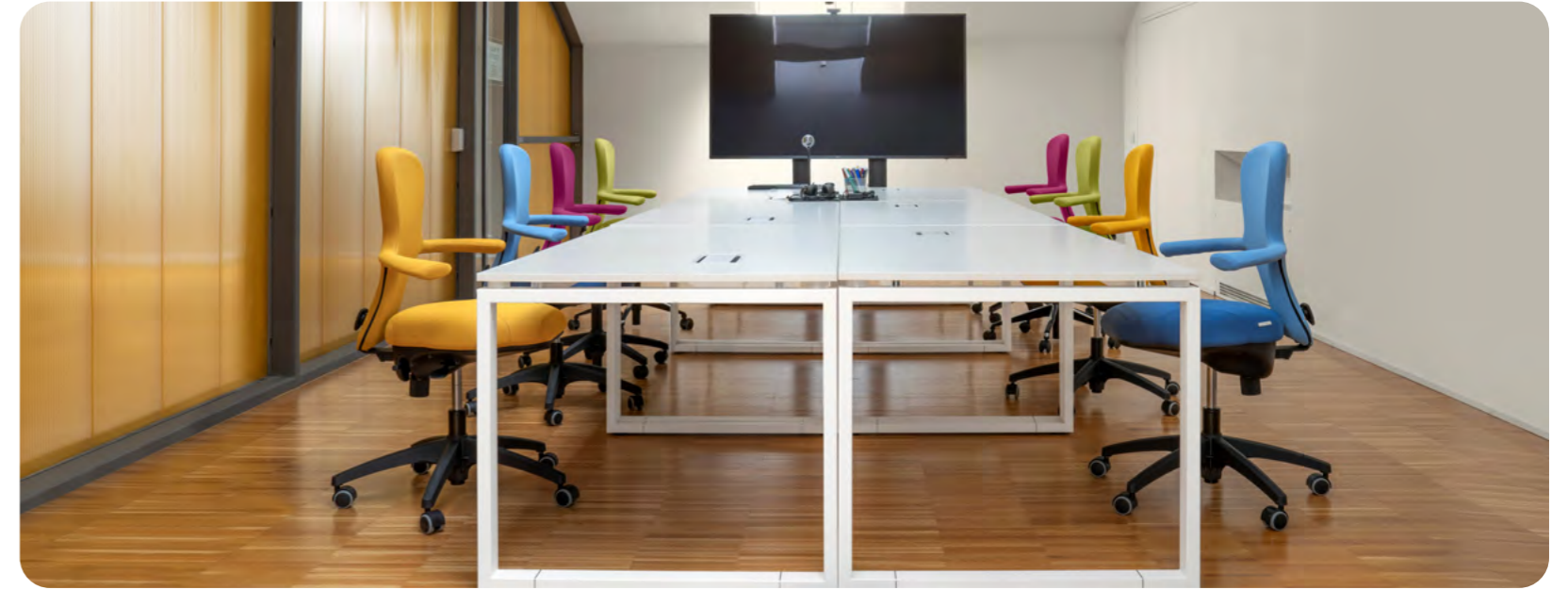




The Mini-Synchro mechanism of Moving73 includes a negative seat tilt of up to 8°, designed to encourage a more correct position. This solution supports the body naturally and helps improve wellbeing and back health over time.

The height- and tension-adjustable backrest allows Moving73 to adapt easily to different body types and needs. Correct support of the spine encourages a more balanced and relaxed posture.

In addition, its short armrests allow the user to rest the forearms correctly on the desk, promoting greater comfort.



The Moving73 seat offers comfortable support thanks to high-density expanded polyurethane padding. Also customisable in two colours and with different upholstery options, it includes a central leather section with a non-slip function, designed to increase stability and pleasantness of use.





Ergonomic comfort to feel good every day

Evima offers a range of ergonomic cushions designed to maintain a more natural and comfortable posture at home, in the office and while driving. Easy to use and suitable for different types of seats, they support the body with comfort and stability during prolonged use. Designed, patented and made in Italy, these medical devices were created to contribute to the wellbeing of the back and pelvis.



Class 1 CE marked medical device



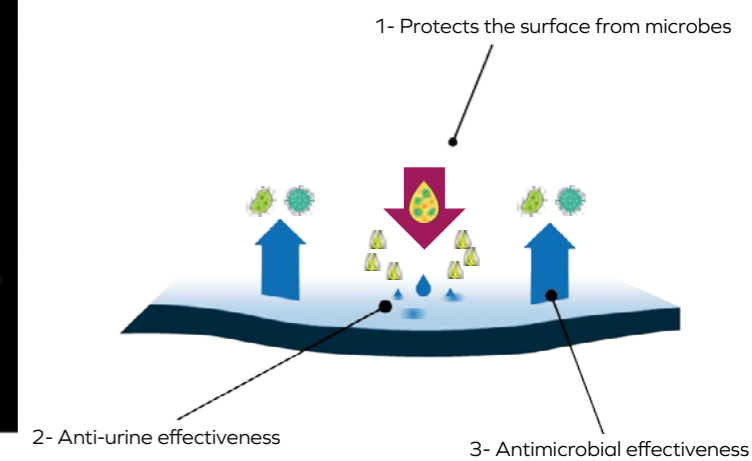
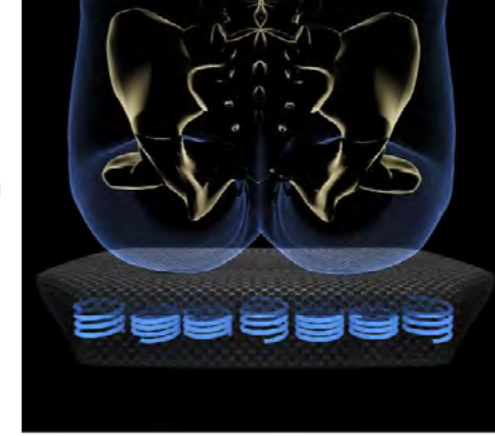
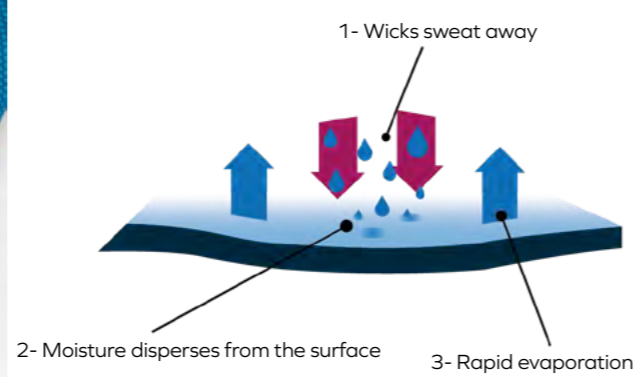
MEDICAL DEVICE



DISPOSITIVO MEDICO DI CLASSE 1

They have obtained CE marking and Class 1 Medical Device qualification, features that confirm their suitability in different contexts of use.





Ergonomic cushion for home/office

The ergonomic cushion for home and office is designed to support everyday wellbeing in domestic and working environments, especially in the presence of sensitivity in the pelvis, hips and spine.

Expanded polyurethane and internal springs ensure correct support and even weight distribution, helping relieve tension on the gluteal area and back. By adapting to different body morphologies, it encourages more comfortable seating without hindering blood flow in the lower limbs.



Medical device
XC028 | Home-Office
ID: 2612371



OEKO-TEX certified fabric, free from harmful substances

Ergonomic cushion for healthcare seating

The ergonomic cushion for healthcare use offers the same benefits as the home/office version, providing support also for people who have undergone surgery on the pelvis, hips or spine. The Biocote fabric upholstery adds specific protection thanks to its antibacterial effectiveness and resistance to urine, mould and rubbing. A solution that prevents degradation caused by microbial growth, ensuring hygiene and reliability in everyday use.



Medical device
XC028 | Home-Office
ID: 2612371



Anti-urine, anti-mould and antimicrobial Biocote fabric

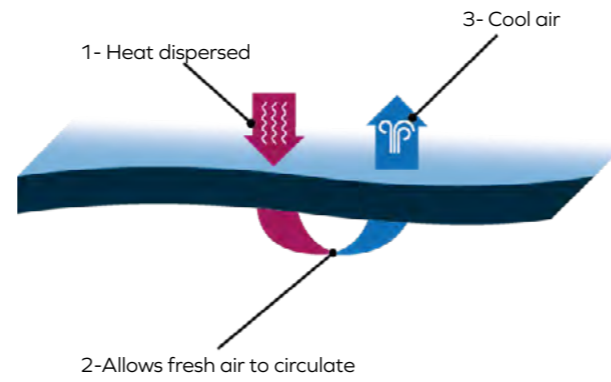
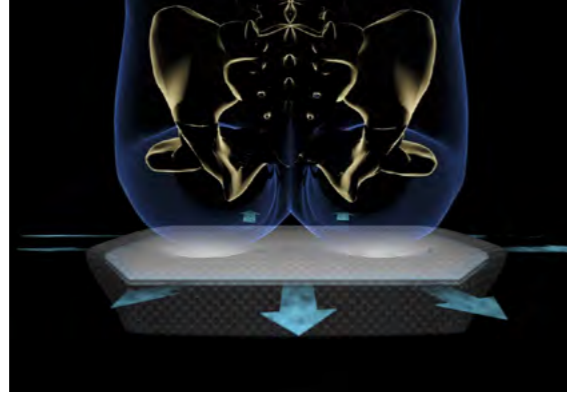
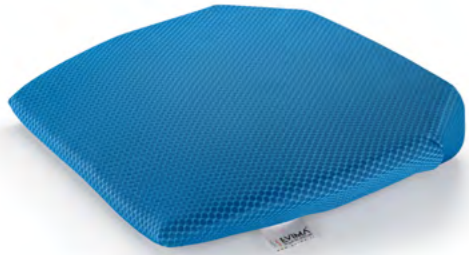


The micro-perforated fabric allows excellent air circulation

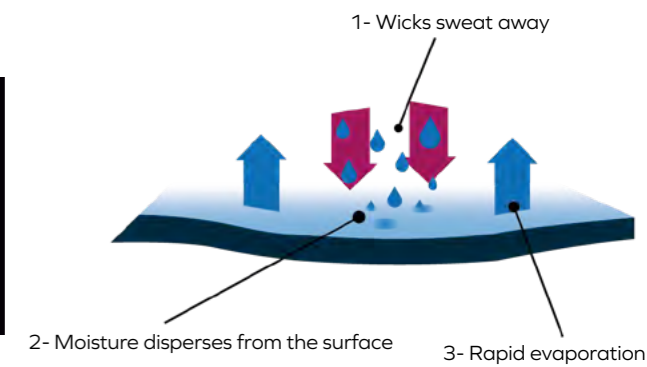
Gluteal support	Pelvis relief	Back benefit
Posture correction	Spinal support	Improved blood circulation



Gluteal support	Pelvis relief	Back benefit
Improves hygiene	Antibacterial effectiveness	Improved blood circulation



Maximum breathability thanks to the anti-decubitus material



Ergonomic cushion for vehicle seats

The ergonomic seat cushion is designed for people who spend many hours driving and seek more comfortable support during the journey. The internal springs and pressure-relief material ensure correct back support, excellent breathability and blood circulation. The special layer of pressure-relief material allows heat and moisture to disperse, preventing excessive sweating and reducing friction on the body, for a fresher, more stable and pleasant seating experience over time.



Medical device
XC029 | Vehicle
ID: 2612185



OEKO-TEX certified fabric, free from harmful substances

Lumbar support for vehicle seats

The Evima lumbar support is an optional accessory that must be used exclusively together with the seat cushion. Combining the two products helps maintain a more correct position, with benefits for the lumbar area, greater breathability and a feeling of wellbeing. The shape of the lumbar support also encourages relaxation of the lungs and expansion of the rib cage, improving breathing. The height and width of the side cushions can be customised to adapt effectively to the user's body type and the type of seat.



Medical device
XC029 | Vehicle
ID: 2612185



XC029 + XC030



Support for the thoracic spine

Ensures excellent blood circulation

Maximum breathability thanks to the anti-decubitus material



Gluteal support



Pelvis relief



Back benefit



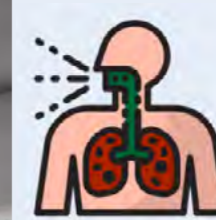
Improves driving



Excellent breathability



Prevents sweating



Better breathing



Free adjustment



Relief for the lumbar area





 MOVING

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 **EVIMA**[®]
WELLNESS SYSTEMS

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