



METTA — multinational company that designs, manufactures and distributes ergonomic swivel chairs for over 25 years, making over 10,000,000 people happy. Our passion is to develop most comfortable, ergonomic and durable swivel chairs with great design that can be used in any purpose by anyone thanks to its largest customization.

Largest office chair customization offers over 1 billion unique products to satisfy any demand in your region. With a short lead time, customer service and a capacity of 100,000 chairs per month, we provide unprecedented flexibility and ease of working with us.

# Our mission – "to enhance the well-being and success of individuals across the globe".



Our chairs are certified as ergonomic and compliant with the European Union standards in terms of operation safety and environmental

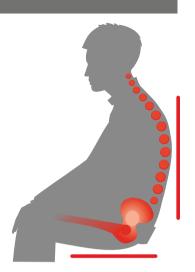




# METTA - is your bodyguard

## Too often our office chairs cannot maintain proper sitting position:

- intervertebral discs overload and compression inducing their subsequent protrusion and destruction
- spinal nerves pinching and inflammation which carry motor, sensory, and autonomic signals between the spinal cord and the body
- back muscles, organs of thoracic cavity and coxofemoral circulatory disturbances
- leg lymph and blood circulation stasis
- points of chair contact overheating

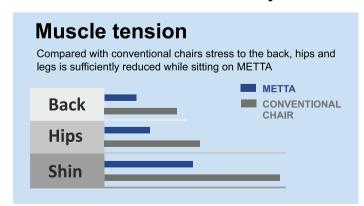


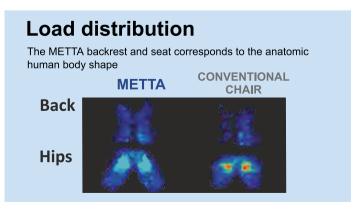
METTA chair series do not only guarantee complete back relaxation, but also prevent diseases development, caused by sedentary work type



- Ergonomic shape of METTA backrest and the seat corresponds to the anatomic human body shape. The loads are steady induced to the surface area of the headrest and the seat decrease muscles fatigue and facilitating blood circulation
- Breathable, heat dispersive upholstery materials keep the body temperature balance
- Due to the separate seat and backrest tilting, synchro mechanism enables to unbend the body from time to time that improves blood circulation and loosens back
- All types of personal settings ensure:
  - 2D steel-frame chrome covered lumbar support: adjustable for height, adjustable for depth:
  - seat depth and tilt adjustment;
  - 3D headrest height, depth and tilting angle adjustment;
  - 4D armrest height, armrest pad width, armrest pad depth, armrest pad shifting angle adjustment;
  - 5D armrest height, back and front. The clearance between the armrests during installation, the rotation of the armpad by 360°. 2 points of rotation rotation: 60° inside, 30° outside. The armrests pads have very soft velvety surface of the upper part (Having

Scientific studies revealed METTA chair to reduce significantly the muscle tension and even distribution of the load over the body surface.





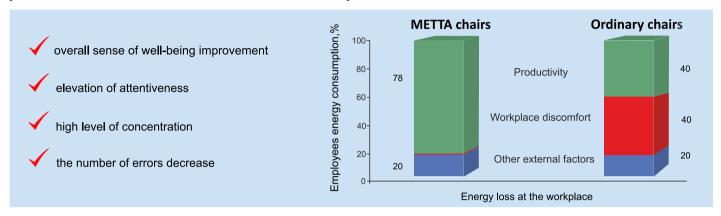
METTA is a real health protector!

# METTA CHAIRS WITH UNIQUE ERGONOMIC FEATURES, GUARANTEE HIGH STAFF CAPACITY

#### It is well known:

Comfortable ergonomic work space increases staff capacity by 40%

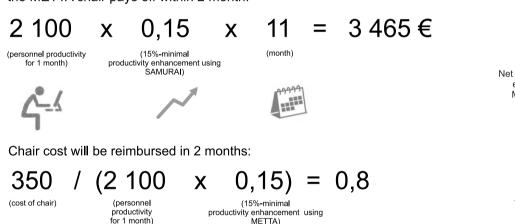
[Bundesantalt für Arbeitsschuttz und Arbeitsmedizin, bAuA]



The cost of METTA chairs is reimbursed in two months, and then, provide a tangible income

## 1) Due to increase of productivity

According to Schwarz & Neumann forschung Unternehmen GmbH only due to increased employee productivity, the METTA chair pays off within 2 month:





The average cost of METTA chair is only 350 €

## 2) Reduce the number of sick leave days

Non-ergonomic workplace causes 30% office employees diseases [Gesundes sitizen. StolComfort]

One day absence of a qualified professional at work costs the company on average 100€, even 5 days your staff "Sick leave" reduction, brings your company 500 € income per year

# 3 715 € \* of pure income

after 1 year of usage

\*3 465 + 500 - 350 = 3 615



METTA Y innovative chairs are a combination of high-quality ergonomic chairs and the patented 3D dynamic sitting technology.

When you sit in a METTA Y chair your every move will be converted by the chair mechanism to keep your body in the perfect balance and comfort.

# **METTA Y 3D Elastic**

- Independent backrest and seat tilt
- Freedom of movement, side bends
- Dynamic side bends support





## Freedom of movement

METTA Y chair follows every movement of the user's body, giving a new level of comfort and activity, it allows you to feel happy, stay healthy, develop and maintain your potential productivity.





### Dynamic support

The special backrest support design creates a flexible joint that supports the body during all turns and tilts, providing multidimensional movement.

The chair allows you to simultaneously recline the chair backreest, lean both to the side and back, while providing reliable support for the lumbar area and shoulders.



# METTA Y



### Adaptive movable backrest

The adaptive movable backrest unique design, allows you to additionally decline backwards in order to straighten up, straighten your shoulders, relieve tension from your muscles, normalize blood flow and eliminate muscle stagnation.



# METTA Y





# The seat surface angle adjustment SAA mechanism

of the chair adjusts the angle of inclination, allowing you to raise or make lower the front part of the seat.

The lowered front part of the seat reduces pressure on the lumber part, ensures correct posture and facilitates blood flow to the legs and feet. The user, in the inclined to the front position with a shifted support is forced to keep the spine in a neutral position. Being in this position daily reduces the risk of diseases of the spine and legs and is their prevention.

Ideal for working at a desk with a keyboard.





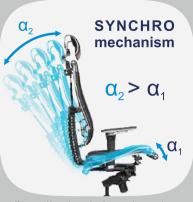
#### Adjustable lumbar support ALS

ALS allows you to adjust the proper position of the user's back in the chair, maintaining the natural curve of the spine, evenly distributing the load over the entire back.

Adjusting the height, depth and hardness of the ALS allows you to fill the space between the lumbar spine and the seat, providing a comfortable position and contributing to good posture.

The progressive design of this part harmoniously complements the high-tech design of the chair





Allows the body to unbend improving blood flow



Steel-frame lumbar adjustment



Stiffness adjustment of the lumbar support and seat



Freedom of movement, side bends



Dynamic side support



Adaptive movable backrest, additional recline



The seat surface angle adjustment SAA mechanism and seat depth adjustment



Adjustable armrests



## METTA Y 3D ELASTIC DYNAMIC CHAIRS



- Separate seat and backrest tilting
- Freedom of movement, side bends
- Dynamic side bends support
- A mesh upholstery chair will let your body breathe and maintain the natural temperature balance
- Eco-leather is combined with mesh fabric to highlight the exquisite style of the chair.
   Yet the mesh fabric touches the body and lets it breathe, while the leather side support is responsible for ultimate comfort
- The nearly see-through texture keeps the space around airy and light







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