BACK QUALITY ERGONOMICS

EXAMPLES













ACCESSORIES



Adjustable armrests



Several wheelbase options



Foot contro



All sizes of gas cylinders Foot ring for all work heights

BACK QUALITY ERGONOMICS

Quality in ergonomics and technology



Unique scissor mechanism (European patented).

Automatic adjustment due to Manual adjustment for both with automatic adjustment the rubber suspension system.

For all stools: trial periode on request

Back Quality Ergonomics - For professionals, by professionals

Ergonomic Product Development Prevention - Selfcare www.BQErgonomics.com

BACK QUALITY ERGONOMICS



standing and seated work.

Manual adjustment for seated work.



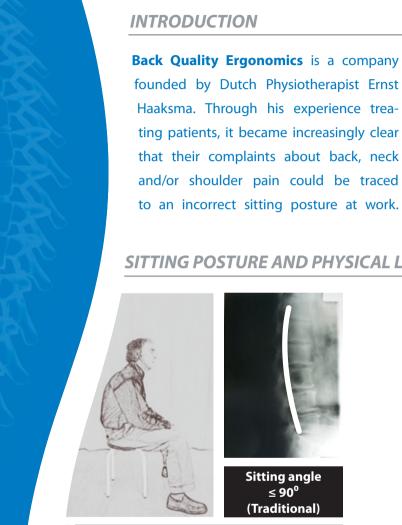


Stools and chairs with a preventative character



BACK QUALITY ERGONOMICS

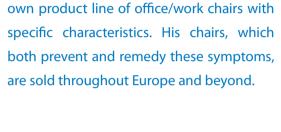
DYNAMIC[™] & CORRECTSIT[™]



Sitting angle ≤ 90[°]

(Traditional)

- Greater chance of complaints
- Greater load on the intervertebral disc
- Slumped posture
- Requires no muscle strength •
- The pelvis tilts backward
- Chair often has a rounded seat



Bearing this in mind, he began collecting

scientific data. In the end, he developed his

SITTING POSTURE AND PHYSICAL LOAD



- Less load on the intervertebral disc
- Erect posture
- Requires muscle strength
- The pelvis tilts forward
- Chair seat has a saddle shape and triangular form

DYNAMIC[™]

- Fully automatic forward and backward tilting of the seat in combination with the back support
- The back support automatically comes to support the back when you slump back
- Unique mechanism with the European patent
- Comes in narrow and wide models

Options

- Fabric or leather upholstery Adjustable armrests

 - Tricolore (3-coloured) design

Foot ring

Foot control



ERGOSOLEX[™] & COMFORTMOVE[™]



- Manually adjustable tilting mechanism
- Back support can be adjusted independently from the seat
- The shape of the seat and the back support is the same as in the Dynamic[™]

Options

- Fabric or leather upholstery
- Foot control
- Foot ring
- Adjustable armrests
- Tricolore (3-coloured) design



ERGOSOLEX™

- Manually adjustable tilting mechanism
- Depth and height of back support can be adjusted independently
- The shape of the seat is the same as the motorbike Solex seat
- Very suitable for both standing and seated work activities

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Options

- Fabric or leather upholstery
- Tricolore (3-coloured) design
- Foot control
- Foot ring
- Adjustable armrests

COMFORTMOVE[™]

- Seat automatically tilts when you move forward
- Excellent back support that adjusts to the shape of your back, it's suspended from rubber mounts
- Comes in office/laboratory and dental/medical mod-

Options

- Fabric or leather upholstery
- Adjustable armrests
- Foot control
- Foot ring
- A choice of chrome and flat black models

medical/dental

office / laboratory