



#### Score, seats to suit!

The Dutch company from Tolbert in the Netherlands exists 35 years, 35 years of expertise in ergonomic seating. This new catalogue illustrates the constant renewal Score is continuously going through. On one hand the product developers are constantly designing new products and new product features, where in the design we strive to Cradle-to-Cradle principles, to assure our children a better World, and on the other hand the automation of Score is put on a higher level by taking a new ERP system in use with a product generator to minimize faulty input, to increase the service level to you.



#### What's new

New in the catalogue is that most products are equipped with a flat back bar, through which the back is more stable, and also looks a lot nicer. Of course the quality of all changes have been thoroughly tested, quality stands on the first place at Score. Also new is the balance mechanism for the Jumper, Amazone and Jolly. The balance mechanism makes the already comfortable Saddle Seats even more comfortable. Also the fabrics have undergone changes in even more resistant fabrics in wool as well as Trevira.

# Score is market leader in the Netherlands

Score is market leader in the Netherlands, but export is becoming increasingly important to Score. More and more the quality of the Score products gets known across boarders. The recession has almost gone past to Score because of the increasing product lines such as e.g. medical specials and the growing export. Score offers you:

- High quality industrial design, winner of many national and international awards
- Ergonomic design in accordance with Dutch standard NEN EN-1335
- Complete range, the best solution for every workplace
- Custom seat solutiions available
- ISO 9001: 2000 certification





















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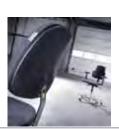
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#### Ergonomic accessories



# ■ ■ 4400 Line

The PU Pro models are eminently suited to heavy duty in various environments such as laboratories and industrial workplaces. The ample seat, the convenient footplate and the soft polyurethane upholstery ensure comfortable sitting. The seat and backrest are easy to clean and resist most chemical substances. And last but not least: the chairs are very comfortable, so you can go home relaxed after a hard day's work. All PU Pro models can be fitted with a sliding system to increase seat depth by up to 7 cm. Now that's comfort! All PU Pro models are also available in an ESD version.

**PU Pro Line** 









## 4400 PU Pro

- Height adjustment 44-57 cm
- Worksurfaceheight 70-80

## 4401 PU Pro

- Height adjustment 52-71 cm
- Worksurfaceheight 80-90 cm
- Adjustable footring ø 50 cm

#### 4402 PU Pro

- Height adjustment 58-83 cm
- Worksurfaceheight 90-100 cm
- Adjustable footring ø 50 cm

## 4408 PU Pro

- Height adjustment 58-83 cm
- Worksurfaceheight 90-100 cm
- Adjustable footboard that moves with the height of the seat

# Standard model and adjustments



Aluminium base



Back angle



Soft castors (except 4408)



Trumpetglides (4408)



Aluminium base black ø 70 cm



Options without surcharge

Hard castors (except 4408)



Trumpet glides

# **Options with surcharge**



Seat and back angle adjustment mechanism



Synchro



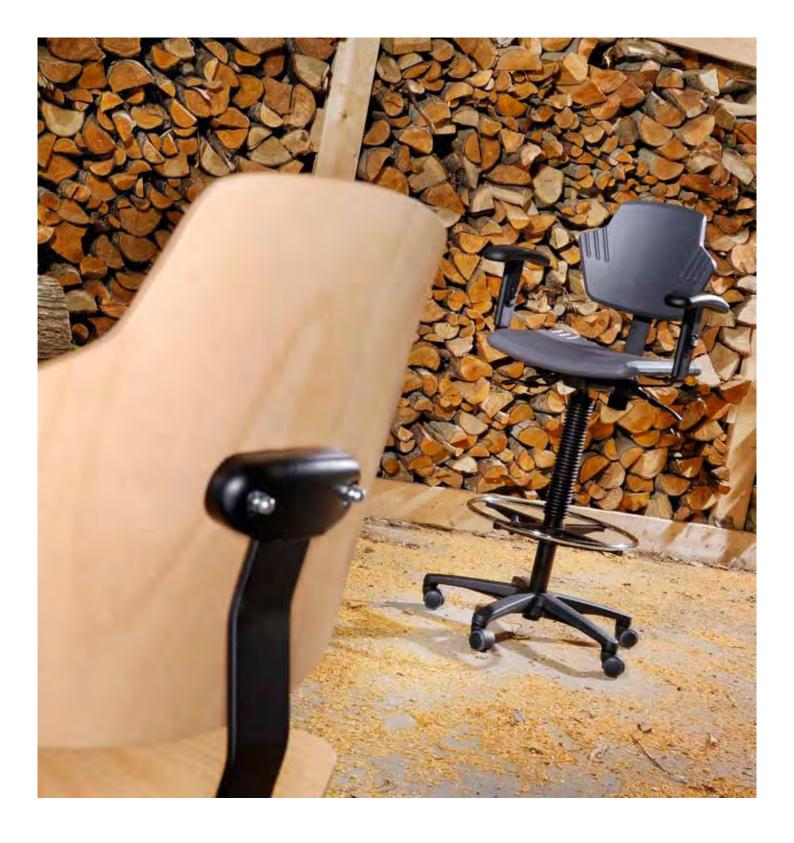
Armrest 5



Seat slider



Soft castors brake loaded (except 4408)



# ■ ■ Spirit Line

The Spirit Line is suitable for all kinds of environments and provides the "right spirit" in a wide range of workplaces such as laboratories, schools, hospitals or call-centres. The sophisticated design of the backrest provides extra freedom of movement for the shoulders. The five star base is small, which makes this chair ideal for workstations with little space. Polyurethane is a very strong material, and soft to the touch. It is also easy to clean and very durable.

Beech SP Line







Spirit 1500 Beech SP

- Height adjustment 44-57 cm
- Worksurfaceheight 70-80 cm
- Spirit 1501 Beech SP
- Height adjustment 52-71 cm
- Worksurfaceheight 80-90 cm
- Adjustable footring ø 45 cm
- Spirit 1502 Beech SP
- Height adjustment 58-83 cm
- Worksurfaceheight 90-100 cm
- Adjustable footring ø 45 cm









Spirit 1500 PU SP

- Height adjustment 44-57 cm
- Worksurfaceheight 70-80 cm
- Spirit 1501 PU SP
- Height adjustment 52-71 cmWorksurfaceheight 80-90 cm
- Adjustable footring ø 45 cm

# Spirit 1502 PU SP

- Height adjustment 58-83 cm
- Worksurfaceheight 90-100 cm
- Adjustable footring ø 45 cm

# **Spirit Amazone Low**

- Height adjustment 55-74 cm
- Worksurfaceheight 80-90 cm
- Also available in a higher model

## Standard model and adjustments Options without surcharge



Synthetic, black ø 60 cm



Back angle



 $Soft\ castors$ 



Hard castors



Trumpet glides

# **Options with surcharge**



Alu. base, black ø 60 cm



Aluminium base ø 60 cm



Armrest 5



Amazone PU backrest



Soft castors brake loaded



# ■ ■ Base Line

Score proves with its Base Line that comfortable seating does not have to be expensive. The Base Line is suitable for all kinds of workspaces in industry, laboratories, schools, hospitals, call-centres, etc. The sophisticated design of the backrest provides extra freedom of movement for the shoulders. Moreover the steel base promotes stable and safe sitting.



# Base Line



PU SP Line









Base 106 Beech SP

• Height adjustment 66-85 cm

• Worksurfaceheight 90-100 cm

· Fixed footbar that moves with

#### Base 101 Beech SP

- Height adjustment 47-66 cm
- Worksurfaceheight 70-80 cm

## Base 102 Beech SP

- Height adjustment 55-80 cm
- Worksurfaceheight 80-90 cm
- Adjustable footring ø 45 cm

## Base 104 Beech SP

- Height adjustment 66-85 cm
- Worksurfaceheight 90-100 cm
- Fixed footring ø 45 cm
- Castors are not possible







# Base 101 PU SP

- Height adjustment 47-66 cm
- Worksurfaceheight 70-80 cm

#### Base 102 PU SP

- Height adjustment 55-80 cm
- Worksurfaceheight 80-90 cm
- Adjustable footring ø 45 cm

#### Base 104 PU SP

- Height adjustment 66-85 cm
- Worksurfaceheight 90-100 cm
- Fixed footring ø 45 cm · Castors are not possible
- Height adjustment 55-80 cm

Base 106 PU SP

- Worksurfaceheight 90-100 cm
- Fixed footbar that moves with the seat

# Standard model and adjustments Options without surcharge







adjustment



Protective glides



Steel base, grey finish ø 60 cm





Hard castors













# **Options with surcharge**











Soft castors



Beech

Trevira



# ■ ■ Base Line

Score proves with its Base Line that comfortable seating does not have to be expensive. The Base Line is suitable for all kinds of workspaces in industry, laboratories, schools, hospitals, call-centres, etc. The sophisticated design of the backrest provides extra freedom of movement for the shoulders. Moreover the steel base promotes stable and safe sitting.









Base 101 Trevira

- Height adjustment 47-66 cm
- Worksurfaceheight 70-80 cm

#### **Base 102 Trevira**

- Height adjustment 55-80 cm
- Worksurfaceheight 80-90 cm
- Adjustable footring ø 45 cm

#### **Base 104 Trevira**

- Height adjustment 66-85 cm
- Worksurfaceheight 90-100 cm
- Fixed footring ø 45 cm
- Castors are not possible

#### Base 106 Trevira

- Height adjustment 55-80 cm
- Worksurfaceheight 90-100 cm
- Fixed footbar that moves with the seat

# Standard model and adjustments Options without surcharge



Steel base, black Back angle finish ø 60 cm Back adjustment



adjustment



Protective glides



finish ø 60 cm



Steel base, grey PU HD



Beech SP



Beech



PU SP

#### **Options** with surcharge





Threaded spindle Armrest 5



Soft castors brake loaded



Hard castors



Soft castors



Trumpet glides

#### **Trevira**



Anthracite















Bright blue D85

Dark blue D88





# ■ ■ Stools Base Line

The Base Line stools are available in three models each with a steel base. All models are easy to adjust using a ring-shaped, gaslift height control underneath the seat so you can't miss it. The stools are available with a beech wood, polyurethane or Trevira fabric seat. Moreover the steel base promotes stable and safe sitting.







#### Base 210 Beech

- Height adjustment 46-65 cm
- Worksurfaceheight 70-80 cm

#### Base 211 Beech

- Height adjustment 64-83 cm
- Worksurfaceheight 90-100 cm
- Fixed footring ø 45 cm
- Castors are not possible

## Base 212 Beech

- Height adjustment 52-77 cm
- Worksurfaceheight 80-90 cm
- Adjustable footring ø 45 cm







Base 210 PU

• Height adjustment 46-65 cm

• Worksurfaceheight 70-80 cm

Base 211 PU

- Height adjustment 64-83 cm
- Worksurfaceheight 90-100 cm
- Fixed footring ø 45 cm · Castors are not possible

#### Base 212 PU

- Height adjustment 52-77 cm
- Worksurfaceheight 80-90 cm
- Adjustable footring ø 45 cm

# Standard model and adjustments





Steel base, black Seat ø 35 cm finish ø 60 cm



control

Ringshaped gaslift Protective glides



# **Options without surcharge**



Steel base, grey finish ø 60 cm

#### **Options with surcharge**



Soft castors



brake loaded



Hard castors



Soft castors



Trumpet glides



# **Trevira**







Red D17







Dark blue D88

■ scoreni.com



# ■ ■ Stools Opti Line

The Opti Line stools are available in three models with an aluminium base. Opti 2200 has a 50 cm base and models Opti 2210 and 2212 are provided with a 70 cm base. Opti 2210 and 2212 (the tallest model) are provided with an adjustable footring for optimal foot support. All models are easy to adjust using a ring-shaped, gaslift height control underneath the seat so you can't miss it. The stools are available with a birch wood, polyurethane or Trevira fabric seat.







## Opti 2200 Beech

- Height adjustment 41-54 cm
- Worksurfaceheight 70-80 cm

# Opti 2210 Beech

- Height adjustment 50-69 cm
- Worksurfaceheight 80-90 cm
- Adjustable footring ø 50 cm

# Opti 2212 Beech

- Height adjustment 58-83 cm
- Worksurfaceheight 90-100 cm
- Adjustable footring ø 50 cm







Opti 2200 PU

- Height adjustment 41-54 cm
- Worksurfaceheight 70-80 cm

# Opti 2210 PU

- Height adjustment 50-69 cm
- Worksurfaceheight 80-90 cm
- Adjustable footring ø 50 cm

# Opti 2212 PU

- Height adjustment 58-83 cm
- Worksurfaceheight 90-100 cm
- Adjustable footring ø 50 cm

# Standard model and adjustments



Aluminium base ø 70 cm



Aluminium base ø 50 cm (Opti 2200)



Seat ø 35 cm





Ringshaped gaslift Soft castors control ø 65 mm





ø 70 cm, black (except 2200)



Aluminium base Hard castors



## Options with surcharge



Aluminium base ø 70 cm (2200)



Aluminium base ø 70 cm, black (2200)



Soft castors brake loaded



# **Trevira**

















■ scoreni.com



# ■ ■ Base 4-leg stools

These handy Base 4-leg stools from Score are suitable for all kinds of environments. The stackable stools are available in different heights so there is a stool for every person and work surface height. Steps with foot bars at different heights, for the right support for every user regardless of leg length. Ideal for classrooms, suitable for children of varying ages and heights working at the same surface height.



# Base 4-leg stools









Base	2/10	- 20
Dase	<b>47</b> U	-JU

- Height 50 cm
- · Provided with footbars
- Base 240-55
- Height 30 cm • Provided with footbars
- Base 240-60
- Height 60 cm · Provided with footbars
- Height 65 cm

Base 240-65

· Provided with footbars







Base Steps-50

- Height 30 cm
- Provided with footbars on different heights (from the seat 30 cm, 34 cm, 38 cm, 42 cm)

## **Base Steps-55**

- Height 55 cm
- Provided with footbars on different heights (from the seat 30 cm, 34 cm, 38 cm, 42 cm)

# Base Steps-60

- Height 50 cm
- Provided with footbars on different heights (from the seat 30 cm, 34 cm, 38 cm, 42 cm)

# Standard model and adjustments Options without surcharge







4-foot steel base,

## Options with surcharge



request







PUOther base



# ■ ■ Saddle chairs

Experience the comfort of a Score saddle chair. The ergonomically shaped saddle seat ensures a healthy back posture, whilst the feet are planted firmly on the floor. The shape of the saddle promotes the natural S curve of the spinal column and thus a less tiring posture. The saddle chair makes it possible to easily move sideways and around your workplace. The Score saddle chair comes in two different forms. The "Jumper" has a wider seat and the "Amazone" a narrower seat. It is also possible to provide the Jumper, Amazone and Jolly with a "Balance" mechanism as accessory. This sophisticated mechanism moves the seat in the direction of the centre of gravity of the user's upper body when changing posture. The pelvis and the spinal column stay in balance, and pressure points such as the inside of the thighs and the pubic bone are relieved of pressure. The already comfortable saddle seat is thus even better. The seamless upholstered saddle seats are designed for workplaces where hygiene is very important.

Jumper/Barrage Line









#### **Jumper**

#### **Jumper**

# **Jumper with backrest**

# Barrage (incl. armrest 8)

- Height adjustment 57-76 cm
- Worksurfaceheight 80-90 cm
- Available in a high and low model
- Height adjustment 63-88 cm
- Worksurfaceheight 90-100 cm
- Available in a high and low model
- Height adjustment 60-79 cm
- Worksurfaceheight 80-90 cm
- Available in a high and low model
- Height adjustment 67-92 cm
- Worksurfaceheight 90-100 cm
- Aluminium base ø 70 cm

# Standard model and adjustments



Aluminium base ø 50 cm



ø 70 cm (Barrage) angle adjustment angle



Seat and back





Soft castors ø 65 mm



Leatherette black

# **Options without surcharge**







Soft castors ø 50 mm



Trumpet glides

## Options with surcharge



Aluminium base ø 70 cm



Aluminium base black ø 70 cm



Footcontrol



Balance



Seamless



Adjustable seat angle



ø 50 mm

Soft castors brake loaded



Stamskin

#### Leatherette



Black K11

#### Stamskin



Bright yellow K82







Bright blue K80

Dark blue K89 Grey K95





Anthracite

Black K05





# ■ ■ Saddle chairs

Experience the comfort of a Score saddle chair. The ergonomically shaped saddle seat ensures a healthy back posture, whilst the feet are planted firmly on the floor. The shape of the saddle promotes the natural S curve of the spinal column and thus a less tiring posture. The saddle chair makes it possible to easily move sideways and around your workplace. The Score saddle chair comes in two different forms. The "Jumper" has a wider seat and the "Amazone" a narrower seat. It is also possible to provide the Jumper, Amazone and Jolly with a "Balance" mechanism as accessory. This sophisticated mechanism moves the seat in the direction of the centre of gravity of the user's upper body when changing posture. The pelvis and the spinal column stay in balance, and pressure points such as the inside of the thighs and the pubic bone are relieved of pressure. The already comfortable saddle seat is thus even better. The seamless upholstered saddle seats are designed for workplaces where hygiene is very important.

Amazone/Jolly Line









Jolly

#### Amazone low

• Height adjustment 57-76 cm

• Worksurfaceheight 80-90 cm

• Available in a high and low model

#### **Amazone with backrest**

- Height adjustment 64-89 cm • Worksurfaceheight 90-100 cm
- Available in a high and low model

# **Amazone PU**

• Height adjustment 57-76 cm

• Available in a high and low model

- Worksurfaceheight 80-90 cm
- Height adjustment 61-86 cm
- Worksurfaceheight 90-100 cm

# Standard model and adjustments



Aluminium base ø 50 cm



Seat and back angle adjustment



Fixed seating angle



Soft castors ø 65 mm



Leatherette black Hard castors



ø 50 mm



Soft castors ø 50 mm



Trumpet glides

## Options with surcharge



Aluminium base ø 70 cm



Aluminium base black ø 70 cm



Footcontrol



Balance



Amazone PU backrest



Seamless



Adjustable seat angle



Soft castors brake loaded



Stamskin

#### Leatherette



Black K11

# Stamskin



Bright yellow K82







Wine red K83 Purple K84



Bright blue K80



Dark blue K89 Grey K95



Anthracite

Black K05





# ■ ■ Sit stand stools

Sit stand stools provide the solution for work that requires frequent changes between sitting and standing. They are also ideal for workplaces where there is a lack of leg space. In order to work comfortably and without strain, your sit stand stool should be adjusted to the desired working height. Thus, you find the beautifully designed "Steady" in many museums, including the famous "National Museum" in Amsterdam. With the adjustable seat and the handy footrest (foldable), the "Steady" can be used for support in a standing position as well as being a comfortable seat.



# Sit stand stools









#### Sit stand stool 232

- Height adjustment 55-80 cm
- Worksurfaceheight 80-100 cm
- Steel base, black finish ø 60 cm

#### Sit stand stool 2232

- Height adjustment 58-83 cm
- Worksurfaceheight 80-100 cm
- Aluminium base ø 70 cm

#### Sit stand stool 4232

- Height adjustment 67-92 cm
- Worksurfaceheight 90-100 cm
- Suitable for workplaces with extreme lack of leg space

## Steady

- Height adjustment 66-83 cm
- Worksurfaceheight 90-100 cm
- Foldable footrest base

## Standard model and adjustments





ø 70 cm (2232)



Adjustable seat



Protective glides Trumpet glides



# **Options without surcharge**



Steel base, grey finish ø 60 cm (232)

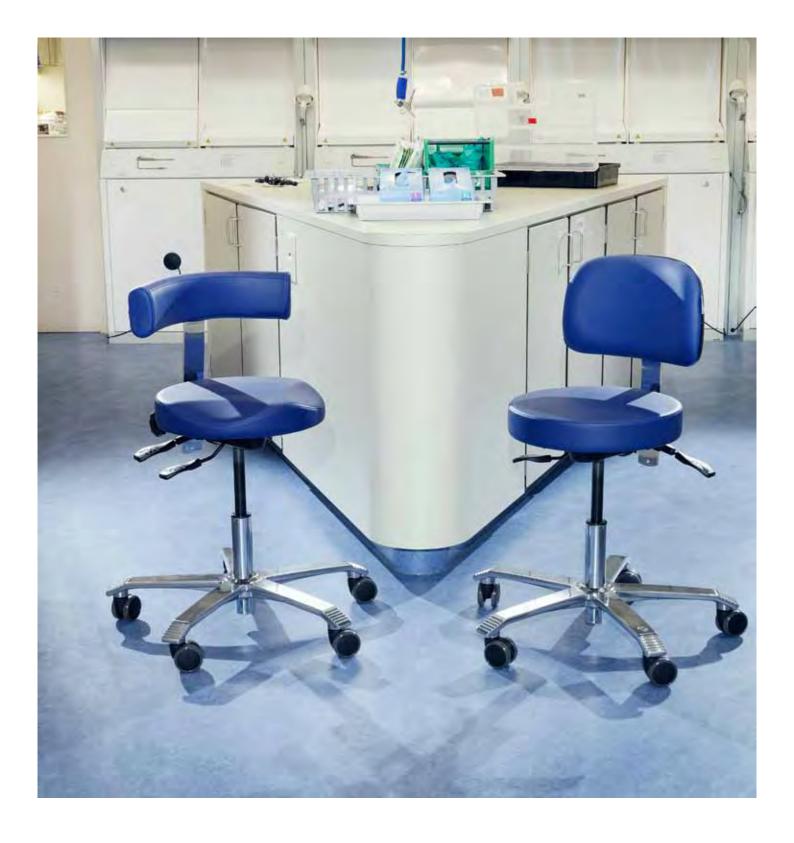
## Options with surcharge





Soft castors brake loaded

Trumpet glides



# ■ ■ Medical Line

The Score Medical Line is specially developed for use in hospitals, outpatient clinics, doctor or physiotherapy practices, etc. The Medical Line is usually equipped with special arm and back rests. All models can be provided with a foot-controlled height adjustment for situations where the hands have to be kept free for sterility reasons. For the upholstery you can choose e.g. Stamskin with its antibacterial properties; it is watertight, urine proof, resistant to flame. The 6200 range has a round 40 cm seat, while the 6300 range has an ergoshape seat with cut-outs which allow you to reduce pressure points on the upper legs.



6200/6300 Line









#### Medical 6101/6301

- Height adjustment 57-76 cm
- Worksurfaceheight 80-90 cm

#### Medical 6105

- Height adjustment 57-76 cm
- Worksurfaceheight 80-90 cm
- Revolving armrest for a good support during blood taking

#### Medical 6305

- Height adjustment 57-76 cm
- Worksurfaceheight 80-90 cm
- Ergo shape seat ø 40 cm (cutouts)

#### Medical 6401

- Height adjustment 54-73 cm
- Worksurfaceheight 80-90 cm
- · Compact seat in the shape of a saddle







Medical 6211/6311

- Height adjustment 56-75 cm
- Worksurfaceheight 80-90 cm
- Model 6311, ergoshape seat

#### Medical 6221/6321

- Height adjustment 56-75 cm
- Worksurfaceheight 80-90 cm • Model 6321, ergoshape seat
- ø 40 cm

# Medical 6231/6331

- Height adjustment 56-75 cm
- Worksurfaceheight 80-90 cm
- Revolving backrest that is also suitable as an armrest

#### Standard model and adjustments



Aluminium base ø 50 cm (stools)



Alu. base ø 70 cm Soft castors (chairs)



ø 65 mm



Stamskin

# Options without surcharge



Aluminium base ø 50 cm, black



Alu. base ø 70 cm, black (chairs)



Hard castors ø 50 mm



Soft castors ø 50 mm



Trumpet glides

#### **Options with surcharge**



Aluminium base ø 70 cm (stools)



Aluminium base ø 70 cm, black (stools)



Seat and back angle adjustment



Armrest 5



Footcontrol

(stools)



Armr. M upholstered slanting fixed



Armr. M PU slanting fixed



Soft castors brake loaded

# Stamskin













Dark blue K89 Grey K95

Anthracite

Black K05

■ scorenl.com



# ■ ■ Medical Line

For people who suffer from a temporary or permanent handicap, Score developed a range of products which make it easy to continue working or start working again. For example, there are height and adjustable-angle leg supports, for 1 or 2 legs. Patients suffering from hip arthrosis are compelled to do complicated exercises on a daily basis in order to stimulate the blood circulation in the hip joint. The ergonomically shaped Artromove gives patients the possibility to fit these exercises easily into their daily life. For people with a rigid leg or a leg length difference, the Artrodese chair can be a solution. Both leg supports can be separately adjusted at an angle which reduces the pressure on the back of the thigh. For people with problems with muscle tension or who need extra stability, Score developed the Triple chassis. Its H-shaped frame is applicable to most of the chair models. The Triple chassis is provided with large wheels and a central brake. Score also has a sturdy and easy adjustable phlebotomy chair with 1 fixed, inclined armrest in its assortment.

Leg support/Artromove







## Legrest single

- Height adjustment 45-58 cm
- Height and angle adjustable

## **Double legrest**

- Height adjustment 45-58 cm
- Height and angle adjustable

#### **Artromove**

- Height adjustment 62-87 cm
- Worksurfaceheight 90-100 cm
- Equipped with a hinged leg support



# Triple/Phlebotomy/Artrodese



# **Triple chair**

- Worksurfaceheight 70-80 cm
- H-frame
- Swivel castors ø 100 mm
- 2 with brake and lock

# Phlebotomy chair standard

- Height adjustment 44-57 cm
- Including 1 armrest M PU fixed

# 2300 Artrodese

- Worksurfaceheight 70-80 cm
- Separately adjustable leg supports

#### Standard model and adjustments



(chairs)



Alu. base ø 70 cm Alu. base ø 50 cm Back angle (Leg support)



adjustment



Soft castors



Leatherette black Stamskin





Trevira



Hard castors



Options without surcharge

ø 65 mm



Trumpet glides

#### **Options with surcharge**



Seat and back angle adjustment



Armr. M upholstered slanting fixed



Armr. M PU slanting fixed



Armrest M Vario



Adjustable seat



Soft castors angle (Artromove) brake loaded



Leatherette black

Leatherette

# **Trevira**



Grey D04



Anthracite



Black D09



Red D17







Dark blue D88 Black K11



#### Stamskin





















Anthracite K85

Black K05



# ■ ■ Phlebotomy chairs

'When drawing blood, I always try to ensure that the patients feel at ease. A comfortable sitting position and the flexibly adjustable phlebotomy chairs help to achieve this. The special armrests ensure that the patient's arm can lie there fully relaxed. The armrest can be adjusted to place the patient's arm in the most optimal position so I can draw the blood quickly and proficiently'.

# Phlebotomy chairs







#### Phlebotomy chair standard

The basic model from our phlebotomy chair series can be used practically anywhere given its compact design.

- height range 44 57 cm
- aluminium base ø 70 cm
- floorcaps
- including 1 fixed armrest type M PU

#### **Phlebotomy chair Vario**

A comfortable phlebotomy chair which can be simply transformed in an instant into a "Trendelenburg" position when the patient feels unwell. At the same time as tilting the back, the leg rest rises up. Get up brackets are optional but make life easier for elderly patients. This phlebotomy chair can additionally be fitted with wheels and a brake or another armrest.

- fixed seat height: 46 cm
- · provided with legrest
- floorcaps
- including 1 armrest M Vario







## Phlebotomy chair Vario Hydro

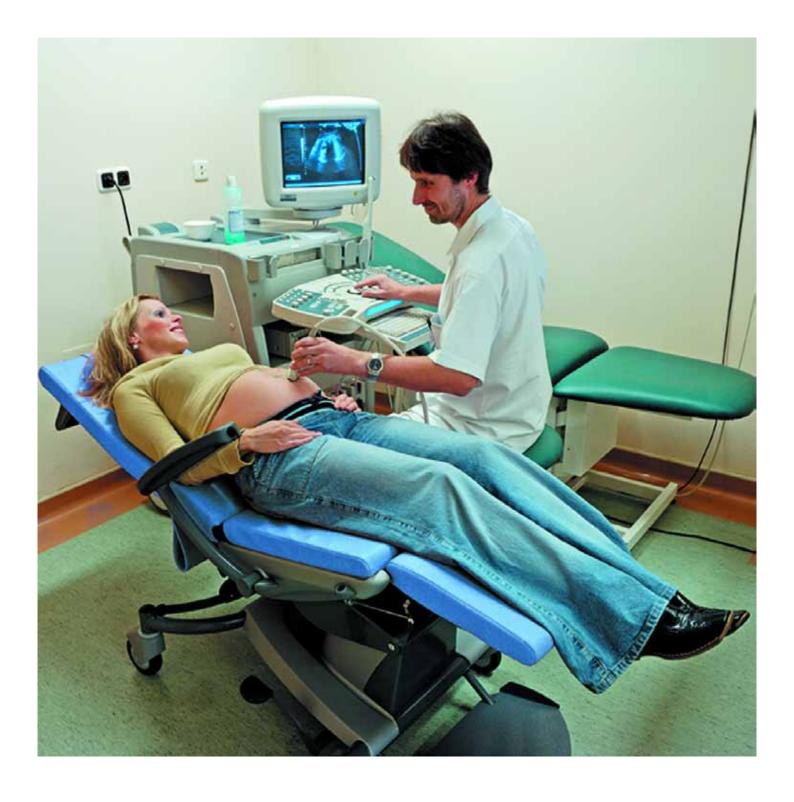
While the patient sits in the chair, it can be raised to the desired height with the hydraulic height adjustment system. Especially for elderly patients, this can make it easier to get in and out of the chair. This phlebotomy chair can additionally be fitted with wheels and a brake or a additional armrest.

- hydraulic height adjustment 45-62 cm
- aluminium base ø 70 cm
- floorcaps
- including 1 armrest M Vario
- backrest can be tilted backwards up to 45°

#### **Artromove**

A stool with an armrest that supports the nurse's arm while drawing blood. The cut-outs in the seat prevent thighs "going to sleep" (ergoshape). Also available with a round seat.

- height adjustment 55-74 cm
- working surface height 80-90 cm
- fixed sitting angle



# ■ ■ Patient chair

Under the name MediMove®, ScoreMedi is marketing a multifunctional patient chair. This chair has many practical functions that considerably augment its ease of use for the patient and nursing personnel. The MediMove® has a unique design, combining ergonomics and comfort. With its light weight, optimal manoeuvrability and sitting comfort, the MediMove® is the ideal patient chair in nursing homes and hospitals.







As the chair is extremely flexible and easy to adjust, the MediMove® is also suitable for use as an examination or phlebotomy chair. Patients no longer need to be transferred to another chair or bed. The ergonomic design of the MediMove® ensures that the doctor or nurse can carry out a task quickly and proficiently. The MediMove® has a fixed seat height and is standardly equipped with an armrest, push bar, headrest and footrest. The MediMove® is also standardly fitted with a Stamskin cover K80 in light blue or K05 in black.



#### **Blood drawing armrests**

As this blood drawing armrest is extremely flexible and easy to adjust, the  $MediMove^{\circ}$  is also suitable for use as a phlebotomy chair.



# MediMove adjustable

The MediMove® can additionally be fitted with various options, like an independent adjustable back angle and height adjustment. This flexibility allows the chair to be adjusted precisely to the patient's needs. The height can be easily adjusted with a foot control on the side of the chair, lifting the patient simply to any height and transferring him/her from the chair to the bed. The MediMove® can be additionally fitted with various accessories:

- side supports
- document folder
- urine bag holder
- tray table
- infusion stand + holder
- large headrest





The central foot brake increases the safety of patients and the ease of use for the nurse.

# Stand-up function

Lifting and transferring patients is one of the most physically demanding procedures in health care. The MediMove® is fitted with a hydraulic system for tipping the seat and armrests. This reduces the nurse's physical exertion to a minimum when lifting and transferring patients.



# ■ ■ Feeding/Mammographic chair

"We have to feed some newborns at regular intervals. Especially during the night shift when fewer staff are present, I can spend a lot of time in a feeding position, and eventually I really feel it in my neck and shoulders. After having tried out several chairs, we contacted ScoreMedi. After all, ScoreMedi is famous for the slogan "ScoreMedi has a chair for every workplace or we shall make one especially for you!" Based on a list of specifications, the Nutrimax was designed and produced. Finally, I can sit comfortably to feed without getting neck and shoulder pain!"





#### **Feeding chair Nutrimax**

Developed for nursing personnel giving bottle feeds and fitted with specially designed armrests. They are easy to adjust, and can be swung aside when sitting down or standing up. As not all nurses are the same height, the chair is equipped with a telescopic height adjustment system, allowing the chair always to be positioned at the right height. The synchromechanism allows the chair to be used as a rocking chair. In addition, the chair can be fitted with a headrest, wheels that brake under load or trumpet feet.

- telescopic height adjustment 39-54 cm
- including armrests type 9
- sychromechanism

#### Feeding chair Nutrimax MC

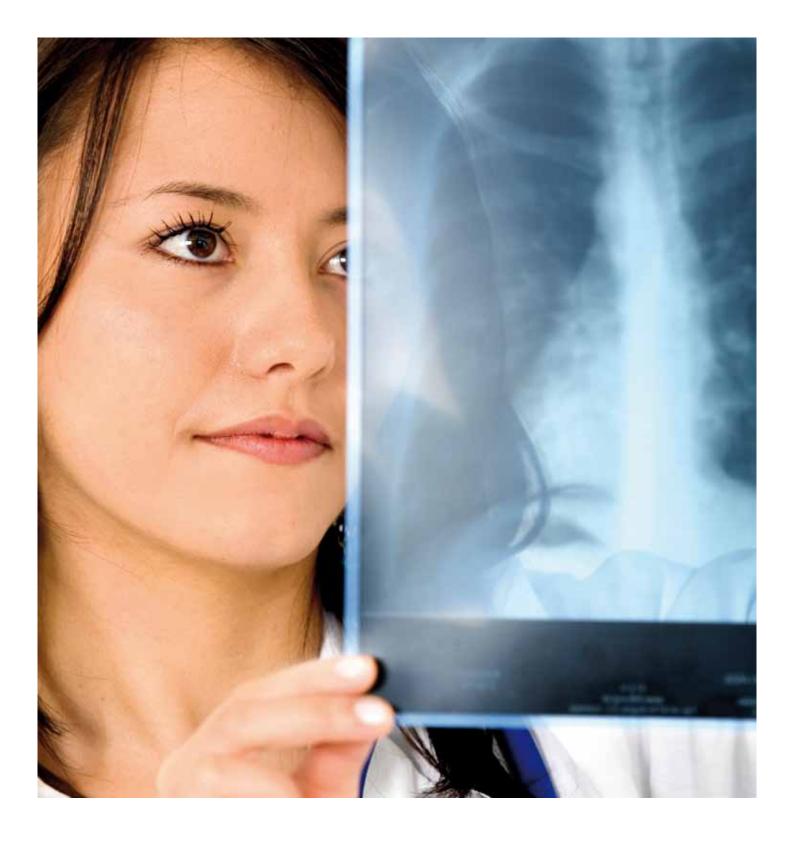
The Nutrimax MC (Mother Care) was developed for giving breastfeeding and fitted with specially designed armrests. They can be easily swung aside when sitting down or standing up. While the mother sits in the chair, the hydraulic height adjustment system can bring the chair to the desired level. This allows the nursing personnel to position the baby correctly. Fitted with moveable footrests that are easily folded up to make sitting down or standing up simple.

- hydraulic height adjustment 45-62 cm
- including armrest type 9
- rotation lock
- foldable footrests



## Mammography chair

While the patient sits in the chair, the hydraulic height adjustment system can bring the chair to the desired level. The chair is brought close to the mammography scanner and then the wheels are locked, to keep the chair in the exact position. The footrest not only offers good support, it allows the chair to be brought close to the device. The armrests can be folded away, which is particularly beneficial for wheelchair-bound patients.



# ■ ■ Radiography chairs

"As a radiodiagnostic technician, I accompany patients during an MRI scan. Sometimes it is better to stay with the patient during the procedure. As the MRI scanner contains a magnet weighing 4600 kg, I cannot sit on a chair with any magnetic parts. For the "UMC Utrecht" this was an incentive to develop a nonferromagnetic (non-magnetic) chair and stool together with ScoreMedi. Now I can safely stay with my patient throughout the procedure.





#### Vario Nucleo

This is used in the nuclear medicine department, for example to make an echo of the thyroid gland. The Vario armrest allows the patient to rest his/her arm and relax while the radiopharmaceutical is injected into a blood vessel. During the scan (10 min.), the patient must keep his/her head perfectly still. The headrest has been designed so that the head fits in exactly and thus remains fixed. While the patient sits in the chair, it can be brought to the correct height with the hydraulic height adjustment system.

- upholstered in stamskin
- hydraulic height adjustment 45-62 cm
- rotation lock
- optional: castors with brake and lock

#### Photo chair

Faces of patients being examined for plastic surgery can be photographed from five different angles. This happens before and during the treatment procedure to monitor the progress closely. A twist lock specially constructed for this purpose ensures that the photos are always taken from the same angle.

- Special headrest to fix the head
- Precise turn adjustment in 5 positions





#### **MRI** chair

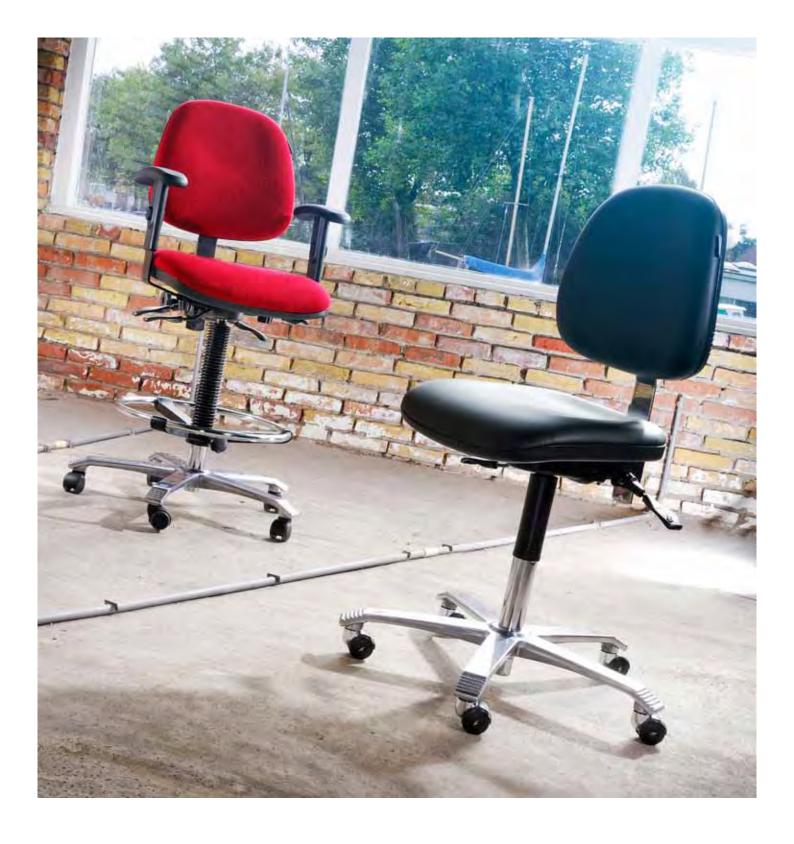
Constructed from non-ferromagnetic parts (not magnetic).

- beech seat
- height 50 cm
- also available in heights 50 and 55 cm
- aluminium base ø 67 cm
- floorcaps

#### MRI stool

Constructed from non-ferromagnetic parts (not magnetic).

- PU seat
- height 45 cm
- also available in heights 50 and 55 cm
- aluminium base ø 50 cm
- floorcaps
- soft castors



# ■ Ergo 2300 Line

Ergo Line, "the No-Nonsense chair" from Score. The Ergo Line from Score has already proven for many years to be the workhorse in many situations. This chair complies to NEN\_EN 1335\_1 ergonomic standards, is indestructible and can be delivered in any desired height. Options include armrests, sliding seat, and footboard. The seat angle, back angle, and back height can be separately adjusted to the desired position for optimal sitting comfort.









Ergo 2300

Ergo 2301

Ergo 2302

Ergo 2308

- Height adjustment 46-59 cm
- Worksurfaceheight 70-80 cm
- Height adjustment 54-73 cm
- Worksurfaceheight 80-90 cm
- Adjustable footring ø 50 cm
- Height adjustment 60-85 cm
- Worksurfaceheight 90-100 cm • Adjustable footring ø 50 cm
- Height adjustment 60-85 cm • Worksurfaceheight 90-100 cm
- Height adjustable footboard
- Castors are not possible

## Standard model and adjustments



Aluminium base ø 70 cm



Back angle adjustment



Hard castors



Trumpetglides (2308)





Aluminium base black ø 70 cm



Soft castors



Trumpet glides

## Options with surcharge



Seat and back angle adjustment



Synchro mechanism



Armrest 5





Lumbar support



High backrest (+10 cm)



Foldable backrest Soft castors





brake loaded







Leatherette black Stamskin





#### **Trevira**



Grey D04



Anthracite









Bright blue D85





Dark blue D88

## Wool



Grey W04























Purple W84



Bright blue W85

Dark blue

Black K11

Leatherette

#### Stamskin



Bright yellow K82









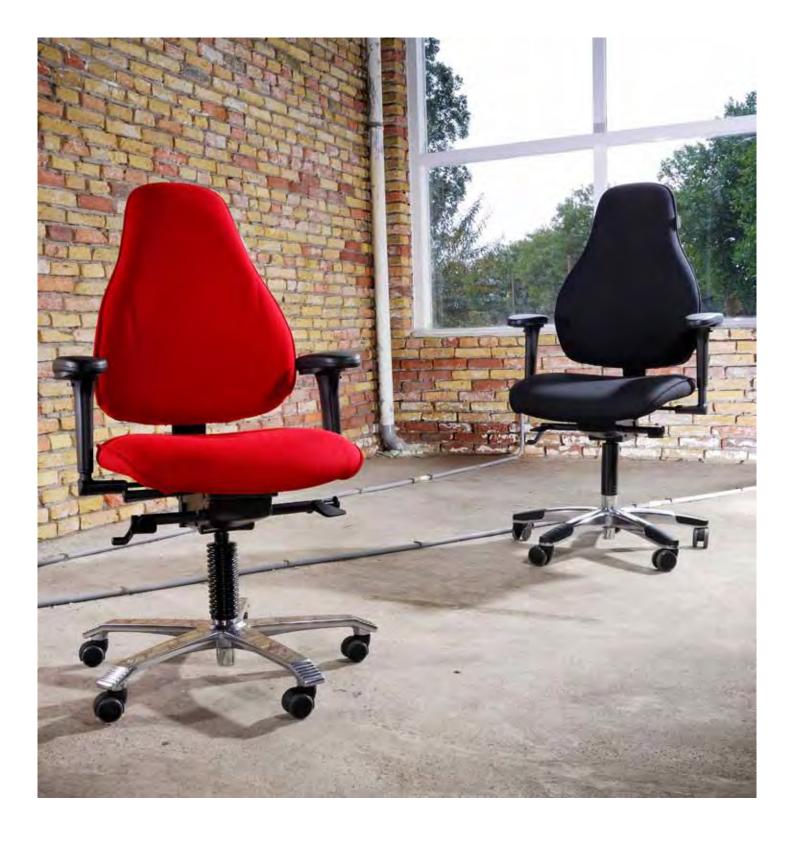








Black K05



## ■ ■ 5100 Line

With the 5100 line, Score brings a unique line of chairs on the market, based on an identical design but in three different sizes: small, medium and large. They are provided with a synchromechanism and armrests, which can be adjusted in height and breadth and also rotated. A backrest has a fancy but also functional look. Its lower part is broad for an optimal back support, and its upper part narrow to allow the shoulders free movement. As the chairs are not only designed with a fancy look and provided with all the necessary conveniences, they meet the individual requirements and wishes of every user. And that, according to Score, is one of the most important criteria for a chair. In other words, a line of chairs that fits you like a glove!!







**5100 Small** 

## 5100 Medium

## 5100 Large

- Height adjustment 49-63 cm
- Worksurfaceheight 70-80 cm
- Seat appr. 47 x 47 cm (W x D)
- Back appr. 46 x 54 cm (W x H)
- Height adjustment 49-63 cm
- Worksurfaceheight 70-80 cm
- Seat appr. 50 x 50 cm (W x D) • Back appr. 46 x 54 cm (W x H)
- Height adjustment 49-63 cm
- Worksurfaceheight 70-80 cm
- Seat appr. 54 x 55,5cm (W x D)
- Back appr. 49 x 63 cm (W x H)

## Standard model and adjustments



Aluminium base Synchro ø 70 cm



mechanism



Armrest 8



Hard castors



Wool



Aluminium base black ø 70 cm



Soft castors



Trumpet glides

## **Options** with surcharge









Headrest Lumbar support

Soft castors brake loaded

#### Wool

















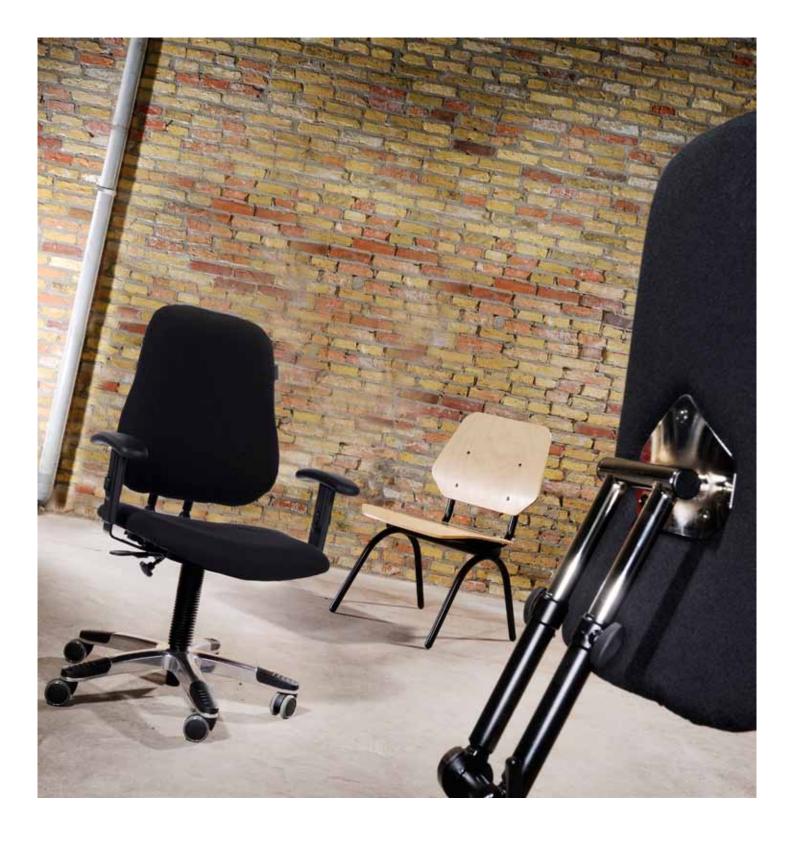


Bright blue W85

Dark blue







## ■ ■ 5000 Line

The 5000 Line has two models, the "5000" is suitable for users op to 120 kg and model "5000 Enforced" is suitable for users op to 150 kg. Model "5000 Enforced" is standardly equipped with a seat depth adjustment. Both chairs can withstand strong forces and are provided with various adjustment systems. To increase the sitting comfort even more, there are several accessories such as a headrest, a sliding seat, an adjustable lumbar support, etc. A good sitting position is less tiring and promotes better performance!





## 5000

- Height adjustment 48-61 cm
- Worksurfaceheight 70-80 cm
- For people up to 120 kg

## 5000 Enforced

- Height adjustment 48-61 cm
- Worksurfaceheight 70-80 cm
- For people up to 150 kg
- Seat depth adjustment

## Standard model and adjustments



Aluminium base ø 70 cm





Back angle Synchro Adjustable seat adjustment (5000 mechanism (5000 fortified) Adjustable seat depth (5000 Fortified)





Hard castors



Trevira

## Options without surcharge



black ø 70 cm









Trumpet glides

## **Options with surcharge**



Armrest 5



Seat slider



Lumbar support



Headrest



Soft castors



Wool

## **Trevira**



Grey D04



Anthracite D05













Bright blue D85



Dark blue D88

## Wool



Grey W04





Red W17





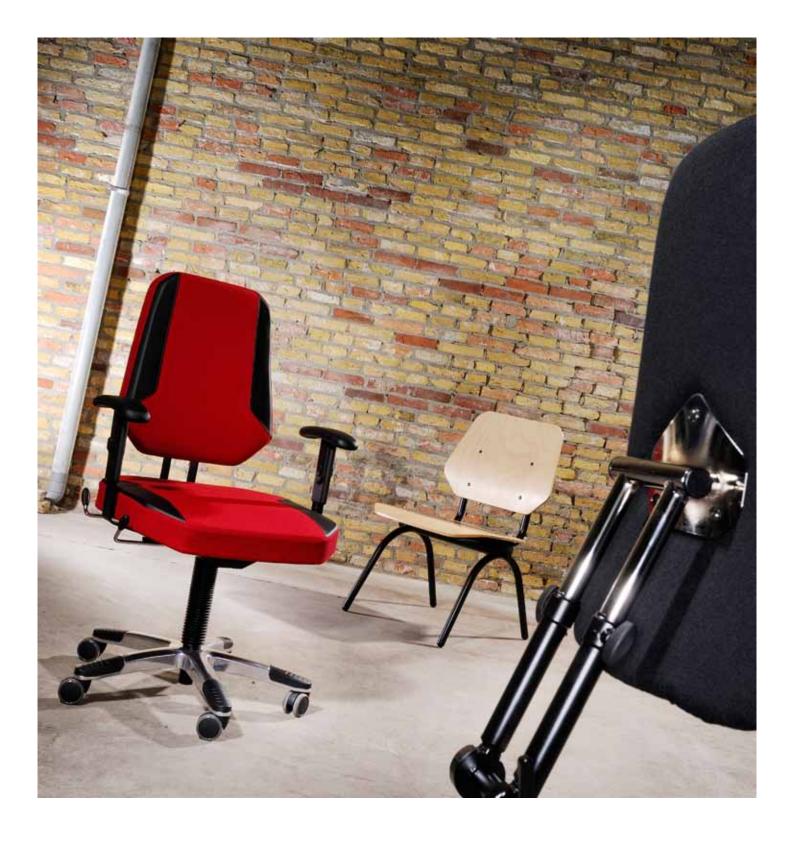




Purple W84



Dark blue W88



## ■ ■ MaXX Line

These robust chairs are specially designed for heavier people (up to 250kg). The MaXX Line is available in 3 different standard sizes, but because everyone is unique, the three backrests and seats are interchangeable to arrive at a more individualised solution. Along with the chairs, Score also developed a waiting room chair that promotes steady and safe sitting.











## MaXX S

• Height adjustment 47-61 cm

• Worksurfaceheight 70-80 cm

• Seat appr. 50 x 53 cm (W x D)

• Back appr. 46 x 50 cm (W x H)

## MaXX M

- Height adjustment 47-61 cm
- Worksurfaceheight 70-80 cm
- Seat appr. 57,5 x 53 cm (W x D)
- Back appr. 46 x 50 cm (W x H)

## MaXX L

- Height adjustment 47-61 cm
- Worksurfaceheight 70-80 cm
- Seat appr. 65 x 53 cm (W x D)
- Back appr. 56 x 50 cm (W x H)

## Waitingroom chair

- Height 46 cm
- Seat appr. 57 x 55 cm (WxD)
- Back appr. 55 x 39 cm (WxH)
- For people up to 250 kg

## Standard model and adjustments









adjustment









Hard castors





#### Aluminium base ø 70 cm

Options without surcharge



black ø 70 cm













Lumbar support





Armrests MaXX Other base Waitingroom chair colours on request

Wool

## Wool





















Purple W84





Dark blue W88

## Stamskin









Wine red K83 Purple K84







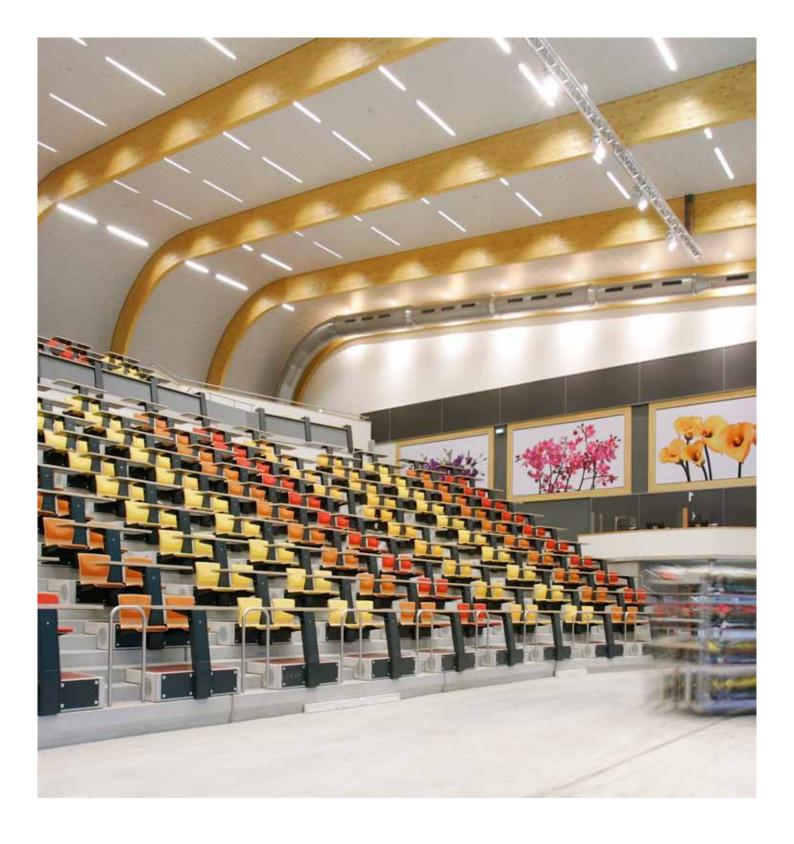






K85

Black K05



# ■ ■ Hall/meeting/waitingroom Line

The waiting room is fitted with the fashionable At Ease chairs from Score. A light but strong chair, finished off in beautiful beech or wear-resistant woollen upholstery. Truly a chair that makes a statement. It is not only beautifully designed and wonderfully comfortable, it can be easily linked to make space-efficient rows. At Ease can also be used in cafeterias and meeting rooms. The At Ease seat is so comfortable that even conference rooms and auction centres are equipped with them. It can be supplied as an occasional chair or in several combinations as a hall bench.









## At Ease

## At Ease hall seat 2

## At Ease hall seat 3

## At Ease hall seat 111

- Height 46 cm
- Height 46 cm
- · Hall seat with 2 seats
- Height 46 cm
- Hall seat with 3 seats
- Height 46 cm • Hall seat with 2 seats and a round table

## Standard model and adjustments







Steel frame, black Castors are not possible

Beech

## **Options with surcharge**





















Aluminium colour Chrome

Coupling

Song book holder Armrest At Ease

other colours on request

Seat varnished in Other base colours on request

Wool Trevira

**Trevira** 







Black D09









Blue black D81 Bright blue D85 Dark blue D88

## Wool







Black W09













Dark blue W88





## ■ ■ Hall/meeting/waitingroom Line

The "At Ease" line also has a modern design office chair. The At Work from this line is a beautifully shaped and very comfortable office chair, provided with a tilting mechanism. The seat is available in beech or upholstered in Trevira, wool or leatherette. Model 2350 can be used as an occasional chair for the ErgoLine and model "5200" for the 5100 Line. Thus, you can combine your office chair with a matching conference chair. The "Aspire" is a stackable slide track chair that is provided with a seat based on the comfortable form of the At Ease. The slide track chair is characterised by gently swaying as you sit on it, which gives a greater sense of comfort.

Hall/meeting/waitingroom









At Work Ergo 2350 5200 Waitingroom chair

- Height adjustment 43-57 cm
- Worksurfaceheight 70-80 cm
- Provided with a Swing modus
- Steel Base
- Upholstered in Trevira
- Slide track model
- · Upholstered with wool
- Height 46 cm
- For people up to 250 kg
- Seat appr. 57 x 55 cm (W x D) Back appr. 55 x 39 cm (W x H)

# Hall/meeting/waitingroom



## **Aspire**

• Modern shaped chair

## Standard model and adjustments



Chrome Aspire



Steel frame, black Aluminium base



ø 60 cm (At Work)



Swing modus (At Work)



Soft castors ø 65 mm (At Work)



Beech



Wool (5200)



Trevira (At Work)



Trevira (Ergo 2350)

## Options with surcharge



Chrome



Armrests MaXX Waitingroom chair other colours on



request



Seat varnished in Other base colours on request



Wool (At Work)



Wool

## **Trevira**



Grey D04



Anthracite D05



Black D09



Red D17















Grey W04





Red W17













Dark blue W88



## ■ ■ Footrests

You need a footrest if you cannot place your feet flat on the floor when your upper and lower legs form a 90° angle. In some cases a footring or footplate attached to the chair will suffice. It is more convenient to use a loose footrest, which you place in front of you. Score's "Basic 952" footrest enables a healthy sitting position. The height of the footrest can be adjusted by foot from a sitting position. That is why these footrests are recommended above all others by ergonomists and work place advisors. All "Basic footrests" are available in an "ESD version". In combination with an ESD safe chair, you can be sure that accumulated static electricity is not discharged through you but through the ESD safe chair or footrest. This prevents damage to your computer and peripheral electronic equipment.







Basic 950

- Height adjustment 5-23 cm
- Hand operated
- Adjustable tilting angle

## Basic 951

- Height adjustment 24-36 cm
- Hand operated
- Adjustable tilting angle

## Basic 952

- Height adjustment 8-29 cm
- Footcontrol
- Adjustable tilting angle

**Discus Line** 





Discus 150

- Gaslift height adjustment 5-15 cm
- Foot operated
- Fixed tilting angle 5°

## Discus 250

- Gaslift height adjustment
- 15-25 cm
- Foot operated
- Fixed tilting angle 5°

## Standard model and adjustments



Height adjustable

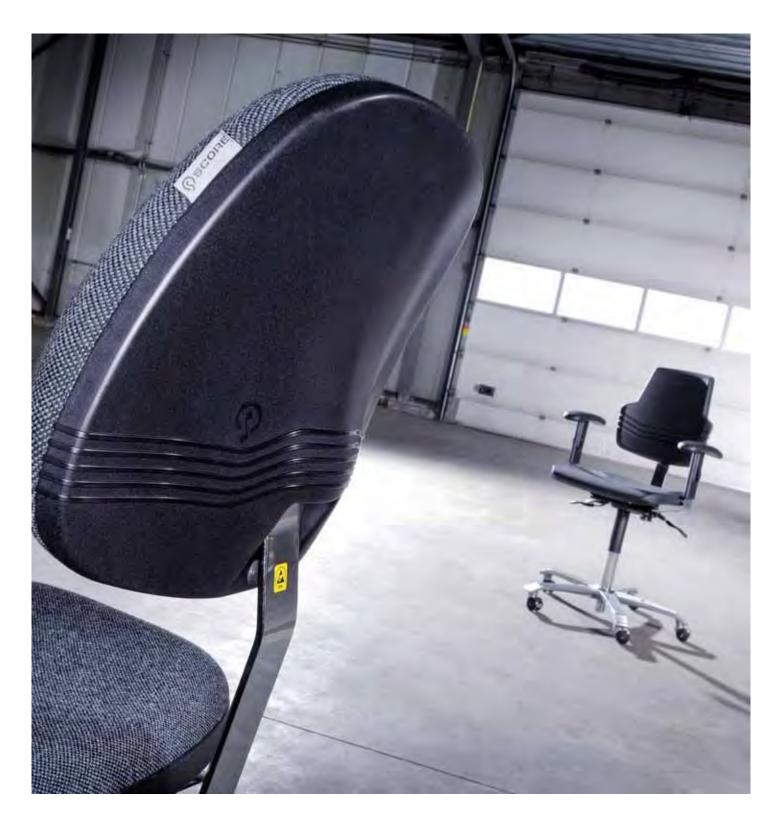
## Options with surcharge





ESD (norm IEC 61340)

Stainless Steel base (Basic 950)



## ■ ■ ESD Line



The friction of different materials (especially plastic) generates static electricity. If you touch e.g. metal or more unfortunately "an ESD-sensitive component", this may be discharged through you as small shocks. Unpleasant for you, but damaging to the electronic component you are working with. As a result, high repair and/or replacement costs. You can prevent this with an ESD-safe workplace (EPA). ESD stands for Electronic Static Discharge, i.e. the discharge of static electricity. By using conductive components and upholstery on our chairs, the static electricity is continuously discharged from the chair through the conductive floor to an earthed point in the workplace. Score has an extensive range of approved ESD-safe chairs, which can be delivered with a resistance of "1Mohm" to ensure a controlled discharge. The motto "no electrical charge means no discharge" is used as a basis for these chairs. Score ESD chairs and footrests comply with the "IEC 61340-5-1" directive and have been tested by the "SP Technical Research Institute" from Sweden.





Ergo 2300 ESD Line









Ergo 2300 ESD

- Height adjustment 46-59 cm
- Worksurfaceheight 70-80 cm

## Ergo 2301 ESD

- Height adjustment 54-73 cm
- Worksurfaceheight 80-90 cm
- Adjustable footring ø 50 cm

## Ergo 2302 ESD

- Height adjustment 60-85 cm
- Worksurfaceheight 90-100 cm
- Adjustable footring ø 50 cm

## Ergo 2308 ESD

- Height adjustment 60-85 cm
- Worksurfaceheight 90-100 cm
- Height adjustable footboard
- Castors are not possible









2232 ESD

5000 ESD

mechanism

• Height adjustment 48-61 cm

• Worksurfaceheight 70-80 cm

• Provided with a Synchro

## Jumper/Amazone ESD

- Height adjustment 62-87 cm
- Worksurfaceheight 90-100 cm

## Opti 2200 ESD

- Height adjustment 41-54 cm • Worksurfaceheight 70-80 cm
- - Height adjustment 58-83 cm • Worksurfaceheight 80-100 cm

## Standard model and adjustments



Aluminium base ø 70 cm



Aluminium base ø 50 cm (stools)



adiustment



Synchro mechanism (5000



Soft castors ESD



Trumpetglides (2308)



Dralon ESD

# Options without surcharge



Trumpet glides FSD

## **Options** with surcharge



Synchro angle adjustment mechanism



Seat slider



Lumbar support



Armrest 5 ESD



Jumper/Amazone back ESD



Soft castors brake loaded ESD ESD



Leatherette black

## **ESD**

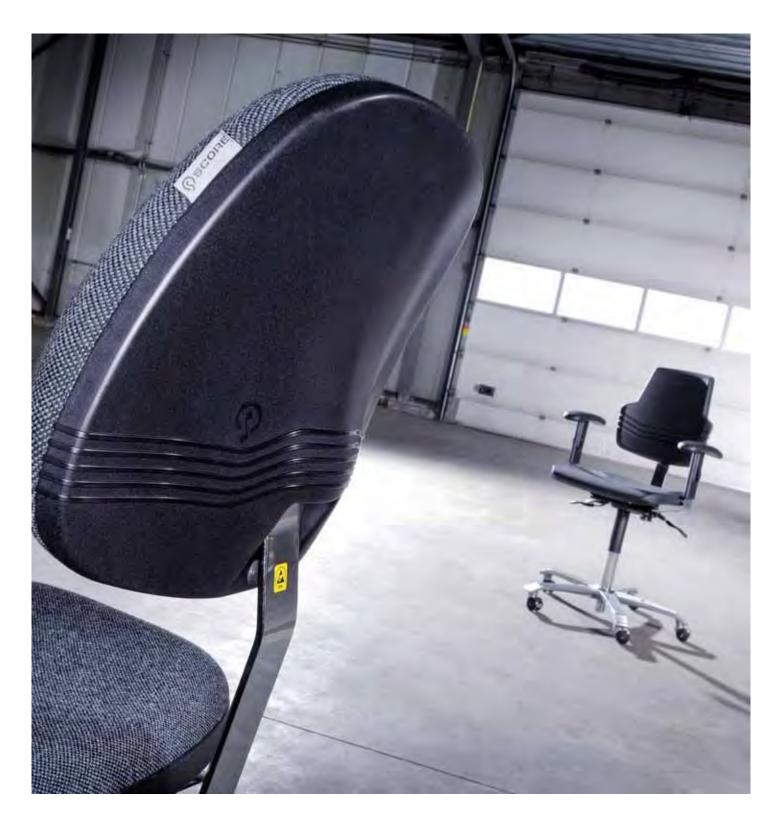






Anthracite D07 Dark blue D89 Black K07 Leatherette ESD **ESD Dralon** 





## ■ ■ ESD Line



The friction of different materials (especially plastic) generates static electricity. If you touch e.g. metal or more unfortunately "an ESD-sensitive component", this may be discharged through you as small shocks. Unpleasant for you, but damaging to the electronic component you are working with. As a result, high repair and/or replacement costs. You can prevent this with an ESD-safe workplace (EPA). ESD stands for Electronic Static Discharge, i.e. the discharge of static electricity. By using conductive components and upholstery on our chairs, the static electricity is continuously discharged from the chair through the conductive floor to an earthed point in the workplace. Score has an extensive range of approved ESD-safe chairs, which can be delivered with a resistance of "1Mohm" to ensure a controlled discharge. The motto "no electrical charge means no discharge" is used as a basis for these chairs. Score ESD chairs and footrests comply with the "IEC 61340-5-1" directive and have been tested by the "SP Technical Research Institute" from Sweden.















4400 ESD

- Height adjustment 44-57 cm
- Worksurfaceheight 70-80

## 4401 ESD

- Height adjustment 52-71 cm
- Worksurfaceheight 80-90 cm
- Adjustable footring ø 50 cm

4402 ESD

- Height adjustment 58-83 cm
- Worksurfaceheight 90-100 cm
- Adjustable footring ø 50 cm

## 4408 ESD

- Height adjustment 58-83 cm
- Worksurfaceheight 90-100 cm
- Height adjustable footboard
- Castors are not possible

**Spirit ESD Line** 







Spirit 1500 ESD

## • Height adjustment 44-57 cm

• Worksurfaceheight 70-80 cm

## Spirit 1501 ESD

- Height adjustment 52-71 cm
- Worksurfaceheight 80-90 cm
- Adjustable footring ø 45 cm

## Spirit 1502 ESD

- Height adjustment 58-83 cm
- Worksurfaceheight 90-100 cm
- Adjustable footring ø 45 cm

## Standard model and adjustments



Aluminium base



Aluminium base ø 60 cm (Spirit Line)



Back angle



Soft castors ESD



Trumpetglides (4408)



PU Pro ESD



PU SP ESD

## Options without surcharge



Trumpet glides

## Options with surcharge



Seat and back angle adjustment (4400 Line)



Synchro mechanism (4400



Seat slider



Armrest 5 ESD



Soft castors brake loaded ESD



## ■ ■ Cleanroom Line

When working in a cleanroom, it is of the utmost importance to have and keep the room free of dust particles. Score chairs have been tested by the Fraunhofer Institute and comply with the directive DIN EN ISO 14644\_1, ISO class 4 (Class 10 according to the US Federal Standard 209E). These chairs are available in ESD leatherette or polyurethane, which will not disperse or attract dust particles. If necessary, the Score chairs can be equipped with a Hepa filter. This filter ensures that, when you sit down or move on the chair, the dispersed air is always filtered and no dust particles will be released in the room.

Class 10/ISO klasse 4 getest door het Fraunhofer Instituut



**Ergo 2300 Cleanroom Line** 









## Ergo 2300 Cleanroom

- Height adjustment 46-59 cm
- Worksurfaceheight 70-80 cm

## Ergo 2301 Cleanroom

- Height adjustment 54-73 cm
- Worksurfaceheight 80-90 cm
- Adjustable footring ø 50 cm

## Ergo 2302 Cleanroom

- Height adjustment 65-80 cm
- Worksurfaceheight 90-100 cm
- Adjustable footring ø 50 cm

## Ergo 2308 Cleanroom

- Height adjustment 65-80 cm
- Worksurfaceheight 90-100 cm
- Height adjustable footboard
- Castors are not possible











4400 Cleanroom

• Height adjustment 44-57 cm

• Worksurfaceheight 70-80 cm

## 4401 Cleanroom

- Height adjustment 52-71 cm
- Worksurfaceheight 80-90 cm
- Adjustable footring ø 50 cm

## 4402 Cleanroom

- Height adjustment 58-83 cm
- Worksurfaceheight 90-100 cm
- Adjustable footring ø 50 cm
- 4408 Cleanroom
- Height adjustment 58-83 cm Worksurfaceheight 90-100 cm
- Height adjustable footboard
- · Castors are not possible

#### Standard model and adjustments



Aluminium base ø 70 cm



adiustment





Soft castors ESD



Trumpetglides (2308)



Trumpetglides (4408)



FSD



Leatherette black PU Pro ESD

## Options without surcharge



FSD



PU SP ESD

## **Options with surcharge**



Seat and back angle adjustment



Synchro mechanism



Seat slider



Armrest 5 ESD



brake loaded ESD

**ESD** 



Black K07



## ■ ■ Stainless Steel Line

When hygiene requirements are strict in a department, there really is only one solution: stainless steel. With its sophisticated 800 range, Score has hit the nail on the head. This stainless-steel line resists the wear that frequent cleaning with chemical disinfectants or water causes. And, thanks to its high base, the space underneath the chair is also easy to clean. Very suitable for the food industry and hospitals. Note: At places where a high degree of salt and/or chloride is used, we recommend avoiding the use of a gas spring and setting a fixed height instead and using electrolytically polished stainless steel 316 as the fundamental material.

**Stainless Steel Line** 









## 801 Stainless Steel

- Height adjustment 43-59 cm
- Worksurfaceheight 70-80 cm

## **802 Stainless Steel**

- Height adjustment 56-80 cm
- Worksurfaceheight 90-100 cm
- · Height adjustable footring

## 808/809 Stainless Steel

- Height 55 cm (808)
- Height 60 cm (809)
- 810 Stainless Steel
- Height adjustment 41-57 cm • Worksurfaceheight 70-80 cm

**Stainless Steel Line** 









812 Stainless Steel

- Worksurfaceheight 90-100 cm
- Height adjustable footring

## 832 Stainless Steel

- Height adjustment 60-84 cm
- Worksurfaceheight 90-100 cm

## **Jumper Stainless Steel**

- Height adjustment 66-90 cm
- Worksurfaceheight 90-100 cm
- **Steady Stainless Steel** • Height adjustment 66-82 cm
- Worksurfaceheight 90-100 cm
- Base is not foldable

#### Standard model and adjustments



Stainless Steel 304



Back angle



Suitable for hygenical workplaces



Soft castors



**Floorcaps** 



61340)





Armrest 3 Stainless Steel



Soft castors Stainless Steel

## Options with surcharge



# ■ ■ Ergonomic accessories

Score offers a wide variety of suspension systems to make work and presentations easier. From small desk standards to big wall systems. Trolleys for large and small TV screens, digital school boards and touch screens up to 145 kg, including:

- ErgoFrame® trolleys and wall systems for digital school boards in combination with a beamer
- ErgoFrame  $^{\rm @}$  trolleys and wall systems for touch screens from 32" to 70"
- Screen and monitor suspension supports for desk, wall and ceiling from 15" to 60"
- CPU holders
- Beamer supports
- Notebook supports







#### NOT1200

• Laptopcarrier manufactured out of Hylite 260 gram

## SCD0510/SCD0511

- Flatscreen holder for screens up to 15 kg
- With a clamp mounting system for worktops up to 70 mm

## SCD0520/SCD0540

- Flatscreen holder for 2 screens up to 7,5 kg each
- Rosette fastening for worktops up to 70 mm

#### SCD0522

• Flatscreen holder for 2 screens back to back up to 7,5 kg each

 Rosette fastening system for worktops up to 70 mm









## **SCW1500 ZW**

- For monitors up to 20 kg
- Wall mounting
- VESA Standard

## SCC1400

- Screens from 27"-60" up to 50 kg
- Ceiling mount (height adjustable)

## SCT1502

- Trolley for screens up to 50 kg
- Height adjusment 110-180 cm
- 4 castors, 2 with brake

## EFE0100 ErgoFrame®

- Mobile trolley for interactive whiteboards
- With electrical height adjustment 65 cm

Digital monitor support

Digital monitor support

Screen mounting









## EFE0800 ErgoFrame®

 For ulstra short projectors max. distance to whiteboard 800 mm. Suitable for whiteboards 800-1300 mm high.



## EFE1400 ErgoFrame®

 For ulstra short projectors max. distance to whiteboard 1400 mm Suitable for whiteboards 800-1300 mm high.



## EFF5100 ErgoFrame®

• Trolley for flat and touchscreens up to 65 kg, with swivel castors (2 with brake).

## EFF5200 ErgoFrame®

• Trolley, for flat and touchscreens up to 145 kg with swivel castors (2 with brake).

## EFFW 5100 ErgoFrame®

 Wall mount for flat and touchscreens up to 65 kg.
 For screens with VESA 200 x 200/400/600.

## EFFW5200 ErgoFrame®

 Wall mount for flatscreens and touchscreens up to 145 kg.
 For screens with VESA 400 x 400/600/800.






# How to recognise a good working chair

- The back supports the lumbar area of the back.
- Seat and back are finished in reliable and easy to clean material. The seat surface must not be too smooth.
- The chair rotates smoothly and is easy to adjust in height
- For flexible workplaces the chair is simple and easy to adjust to the wishes of the user.
- A five star base and a large outline for a good stability and security of the chair.
- The back is slightly and moderately curved
- If possible the chair should have armrests that are adjustable in height and width.
- The angle between the back and the seat is aproximately 90°.
- The size of the seat has to be large enough so the user can change his seating position regularly and if possible provided with a seat slide for tall people.
- The seat is nearly flat and rounded on the frontside.
- The robust foot support has a comprehensive size, so that the feet can be moved and easy to adjust to the wishes of the user





#### Guarantee

Score chairs are produced in accordance with the highest quality standards and are made from long lasting materials. Score chairs are delivered with a life long guarantee on the gas lift and a 5-year guarantee on all metal parts. Score chairs are produced according to high quality standards

- Life-long guarantee on the gas lift
- 5-year guarantee on all metal parts with normal use
- 2-year guarantee on upholstery with normal use

## Delivery conditions

Standard conditions of delivery and payment issued by the 'Metaalunie' (Dutch Organisation of Entrepreneurs in Small and Medium-Sized Businesses in the Metalworking and Mechanical Engineering Industry), referred to as the METAALUNIE CONDITIONS and previously as the SMECOMA CONDITIONS, filed at the Registry of the District Court in Rotterdam on 1 January 2001. Publication of the Metaalunie, P.O. Box 2600, 3430 GA Nieuwegein.

#### **Delivery Conditions**

- · Score sells to resellers only
- Packaging: all products are appropriately packaged
- Every effort has been made to ensure that all information is correct at the time of going to press. Prices and product specifications are subject to change without notice Dutch 'Metaalunie' conditions of sale apply to all deliveries, these are available on request

## your Score reseller



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