

#### Our products conform to current standards and international standards

General standard is EN 1335 (based on 8 hours of daily use for persons up to 110 kg body weight)

Global Stole is ISO certified for environment, quality and management system; ISO 9001:2015 og ISO 14001:2015

In addition, we have converted 100% of our electricity to renewable energy and CO2-neutral energy from Danish wind power.





#### Supplier to the professional user

since 1973

#### Quality

Our chairs and stools are produced in Denmark at our own factory in Hvorslev in Central Jutland. This means that we can guarantee the quality of our products 100%. Our focus on quality and usable design excels in our products, by being well thought out, made of high-quality materials and with a long service life.

#### Ergonomics

Different work situations require different seating options to create best possible efficiency and create less strain on the body.

#### Flexibility

With committed staff and production from start to finish, we can meet special customer requests regarding castor types, seat heights, fabric types and colors etc.

### **DANISH** PRODUCED

With respect for integrity and detail, Global Stole produces ergonomic work chairs for the professional user. We strive to be the best at customer satisfaction through flexible operation and fast delivery.



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Use me!

Make use of the flap on the back while reading the catalog. Here you will find accessories, colors and much more.







## JOY OF **WORK** JOY OF **SITTING** JOY OF **LIFE**

# 

#### 3D and MR

Via the QR codes in the catalogue you can see the chairs in 3D and in Mixed Reality, where you can place the selected chair in your reality, for example in your workplace.

> **Global Stole** deliver experience-oriented ergonomics, which provide a top working environment and efficiency. **Joy** is such a fundamental and individual sense, just like chairs.

#### The chair must suit the person and the environment

Whether you use your chair in the workshop, in the office or in the kindergarten...

Whether you sit for several hours or just a moment...

Your Global chair, fits the environment you are in and is easy to adjust, so you always sit ergonomically correct



#### Active seating

Modern research shows that there are health effects associated with sitting statically for extended periods. The body is intended for movement and benefits from physical activity. This movement can be difficult to achieve in many jobs, but fortunately Global Stole can help you.

Active Seating from Global Stole prevents the risk of sitting statically and improves the dynamic sitting position. With a dynamic sitting position, solid foot contact and open hip joint, you sit upright, and you activate your core. Your breathing will be easier, you prevent neck problems, and you improve the blood flow in your body.

In occupational therapy, people talk about the "Double-minded attention". So, to have just as much focus on your body, as on your work task. With one of the Active Seating chairs, you do not have to concentrate on sitting properly, the chairs will do that for you, and you can put all your focus on your work tasks.



## INDUSTRY



Work chairs and general seating solutions, which can be used anywhere

The Global Stole industrial chairs are easy to adjust in both height, seat and backrest angle, so you can quickly find yourself in the next working position. At the same time, you have the opportunity to customize your chair to your taste, e.g. in the choice of castor type, base or color.



#### Roller stools

Global Stoles roller stools are designed to provide good seating comfort and are practical and strong in the rougher environments. The roller stools can be adjusted to a very low seat height, and they have solid castors. They can be equipped with trays, toolboxes and different seat types. If you choose e.g. a polyurethane seat for your roller stool it is resistant to a number of fluids and chemicals and at the same time, it is easy to clean.







#### Sigma 400P

Item no.: 20 3 001 2 000 Seating height: 37-50 cm Alternative seating heights: 46-65 · 32-39 cm Seat diameter: 36 cm Shockproof plastic base incl. 2 toolboxes, 400 mm Easy rolling castors, 2 with brakes, 75 mm





#### Sigma 400RS

Item no.: 10 3 001 1 000 Seating height: 37-50 cm Alternative seating heights: 46-65 · 32-39 cm Seat diameter: 36 cm Steel base with footring, 400 mm Easy rolling castors, 2 with brakes, 75 mm



#### Sigma 480RS

Item no.: 11 1 001 1 000 0 Seating height: 53-79 cm Alternative seating heights: 46-65 · 37-50 · 32-39 cm Seat diameter: 36 cm Steel base with footring, 480 mm Easy rolling castors, 2 with brakes, 75 mm





#### Sigma 480RS - Tool tray

Item no.: 11 1 001 2 000 0 Seating height: 53-79 cm Alternativ eseating heights: 46-65 · 37-50 · 32-39 cm Seat diameter: 36 cm Steel base with footring and tool tray, 480 mm Easy rolling castors, 2 with brakes, 75 mm For all environments and all conceivable purposes

The seat height helps to make a stool a good work tool. Choose between gas springs in four heights, which helps to ensure that you find the right seat height and makes the stool usable in many different work situations and suitable for all environments, e.g. the production hall, the workshop, the shop, the kitchen, the clinic and others.



#### Sigma - Octopus

Item no.: 30 1 001 0 0 000 Seating height: 54-80 cm Alternative seating heights: 47-66 · 38-51 · 33-40 cm

Seat diameter: 36 cm Octopus base, 440 mm

#### Sigma - Spider

**Item no.:** 71 2 001 000 **Seating height:** 56-75 cm **Alternative seating heights:** 63-89 · 47-60 · 42-49 cm

Seat diameter: 36 cm Spider Steel base, 430 mm

#### Sigma - Trumpet

Item no.: 42 1 001 0 000 Seating height: 52-78 cm Alternative seating heights: 45-64 · 36-49 cm Seat diameter: 36 cm Trumpet base, 400 mm Global Stoles stools are available with different seat types. Choose between:

- Sigma: Polyurethane seat, which provides good seating comfort and is practical and strong in the rougher environments
- Beta: Upholstered seat upholstered in fabric or imitation leather
- Jupiter: Lacquered plywood, which is strong, stylish and easy to clean
- Kappa: Plastic seat, which is strong and easy to clean and extremely suitable for demanding conditions







#### Sigma - Alu50

Item no.: 40 2 001 2 000 Seating height: 47-66 cm Alternative seating heights: 38-51 · 33-40 cm Seat diameter: 36 cm Aluminum base, 500 mm

Easy rolling castors, 50 mm

Sigma - Stella

Item no.: 70 2 001 1 000 Seating height: 45-64 cm Alternative seating heights: 52-78 · 36-49 cm

Seat diameter: 36 cm Stella Steel base, 560 mm Footring, 480 mm Model without footring Item no.: 70 2 001 0 000





#### Sigma - Octopus

Item no.: 30 2 001 9 1 000 Seating height: 53-72 cm Alternative seating heights: 44-57 · 39-46 cm

Seat diameter: 36 cm

Octopus base with base footring, 440 mm

Easy rolling castors, 60 mm

#### Kappa - Octopus

Kappa plastic seat, which is strong and easy to clean and particularly suitable for demanding conditions

Item no.: 30 2 002 9 1 000 Seating height: 53-72 cm Alternative seating heights: 60-86 · 44-57 cm Seat diameter: 36 cm Octopus base, 440 mm Base footring, 410 mm Easy rolling castors, 60 mm



#### Kappa - Spider

Kappa plastic seat, which is strong and easy to clean and particularly suitable for demanding conditions

Item no.: 71 2 002 000 Seating height: 56-75 cm Alternative seating heights: 63-89 · 47-60 cm Seat diameter: 36 cm Spider Steel base, 430 mm



#### Beta 400RS

Upholstered seat with fabric or imitation leather

Item no.: 10 3 180 1 000 Seating height: 38-51 Alternative seating heights: 54-70 · 47-66 cm Seat diameter: 36 cm Steel base with footring, 400 mm Easy rolling castors, 2 with brakes, 75 mm



#### Jupiter - Alu50

Lacquered plywood, which is strong, stylish and easy to clean

Item no.: 40 2 012 2 000 Seating height: 47-66 cm Alternative seating heights: 54-80 · 38-51 cm Seat diameter: 35 cm Aluminum base, 500 mm Easy rolling castors, 50 mm

#### Sit Stands

Global Stole sit stands are practical stools, relieving you in your daily work if you have to stand up a lot or if you are able to sit only briefly during work processes.

The seats have a large seating area with lumbar support of molded polyurethane, which provides a good seating comfort and is practical and strong even in the rougher environments. Polyurethane also distinguishes itself by being tough against many types of liquids and chemicals while being easy to clean.

The sit stands are available with the EASY SEAT mechanism. The seat-angle is adjusted quickly and easily between 14° forward and 3° backward and allowing for height adjustment.

All our chairs can be combined with different bases and heights of gas springs, so you have the opportunity to find the right seating solution.



with castors and base footring

Octopus base

# **INDUSTRY** – Sit Stands

#### Omega

The seat of polyurethane foam provides good seating comfort and is practical and strong - even in the rougher environments.



SY SEAT





Omega - Alu50

Item no.: 40 2 004 2 000 Seat: 36 x 25 x 9 cm Seating height: 53-72 cm Alternative seating heights: 44-57 · 39-46 cm Aluminum base, 500 mm Easy rolling castors, 50 mm



#### Omega - Sway

Item no.: 85 2 004Seat:  $36 \times 25 \times 9 \text{ cm}$ Seating height: 53-72 cmAlternative seating heights:  $44-57 \cdot 39-46 \text{ cm}$ Sway base, 500 mm



#### Omega - Octopus

Item no.: 30 2 004 9 0 000 Seat: 36 x 25 x 9 cm Seating height: 59-78 cm Alternative seating heights: 50-63 · 45-52 cm Octopus base, 440 mm





#### Omega - Octopus

Item no.: 30 2 004 0 0 000 Seat: 36 x 25 x 9 cm Seating height: 53-72 cm Alternative seating heights: 44-57 · 39-46 cm

Octopus base, 440 mm



#### Omega - Trumpet

Item no.: 42 2 004 0 000 Seat: 36 × 25 × 9 cm Seating height: 51-70 cm Alternative seating heights:

42-55 · 37-44 cm

Trumpet base, 400 mm

#### Alfa

Alfa has a seat of polyurethane with a large seating area and backrest.





Alfa - Trumpet

Item no.: 42 2 003 0 000Seat:  $36 \times 25 \times 16$  cm Seating height: 51-70 cm Alternative seating heights:  $42-55 \cdot 37-44$  cm Trumpet base, 400 mm



#### Alfa - Sway

Item no.: 85 2 003 Seat: 36 x 25 x 16 cm Seating height: 53-72 cm Alternative seating heights: 44-57 · 39-46 cm Sway base, 500 mm



#### Alfa - Octopus

Item no.: 30 2 003 0 0 000 Seat: 36 x 25 x 16 cm Seating height: 53-72 cm Alternative seating heights: 44-57 · 39-46 cm

Octopus base, 440 mm



Alfa - Alu50

Item no.: 40 2 003 2 000 Seat: 36 x 25 x 16 cm Seating height: 53-72 cm Alternative seating heights: 44-57 · 39-46 cm Aluminum base, 500 mm

Easy rolling castors, 50 mm



GLOBAL

Alfa - Octopus

Item no.: 30 2 003 9 0 000 Seat: 36 x 25 x 16 cm Seating height: 59-78 cm Alternative seating heights: 50-63 · 45-52 cm Octopus base, 440 mm Easy rolling castors, 60 mm

Supersoft PU; Resistant, easy to clean and enormously soft. Only 15 Shore; feels just as soft as an upholstered chair.



#### Venus - Alu50

Item no.:  $40 \ 2 \ 014 \ 2 \ 000$ Seat:  $36 \ x \ 25 \ x \ 16 \ cm$ Seating height:  $53 \ 72 \ cm$ Alternative seating heights:  $44 \ 57 \ 39 \ 46 \ cm$ Aluminum base, 500 mm Easy rolling castors, 50 mm

# **INDUSTRY** – Sit stands

#### Venus

Venus has a seat in super-soft polyurethane foam with a large seating area and lumbar support.





Venus - Octopus

Item no.:  $30\ 2\ 014\ 0\ 0000$ Seat:  $36\ x\ 25\ x\ 16\ cm$ Seating height:  $53\ 72\ cm$ Alternative seating heights:  $44\ 57\ 39\ 46\ cm$ Octopus base, 440 mm



#### Venus - Sway

Item no.: 85 2 014 Seat: 36 x 25 x 16 cm Seating height: 53-72 cm Alternative seating heights: 44-57 · 39-46 cm Sway base, 500 mm



Venus - Octopus

Item no.: 30 2 014 9 0 000 Seat: 36 x 25 x 16 cm Seating height: 59-78 cm Alternative seating heights: 50-63 · 45-52 cm Octopus base, 440 mm Easy rolling castors, 60 mm



#### Venus - Trumpet

Item no.: 42 2 014 0 000Seat:  $36 \times 25 \times 16$  cm Seating height: 51-70 cm Alternative seating heights:  $42-55 \cdot 37-44$  cm Trumpet base, 400 mm

#### Space

Space is the upholstered sit stand which you can also use as a stool. The Space seat is upholstered with cold foam and fabric or imitation leather. The seat is comfortably soft and has practical handles, so the chair is easy to move around





Space - Octopus

Item no.: 30 2 580 2 0 000 Seat: 36 x 40 cm Seating height: 56-75 cm Alternative seating heights: 63-89 · 47-60 cm Octopus base, 440 mm Easy rolling castors, 50 mm



#### Space - Alu50

Item no.: 40 2 580 2 000 Seat: 36 x 40 cm Seating height: 51-70 cm Alternative seating heights: 58-84 · 42-55 cm Aluminum base, 500 mm Easy rolling castors, 50 mm



#### Space - Octopus

Item no.: 30 2 580 0 0 000 Seat: 36 x 40 cm Seating height: 51-70 cm Alternative seating heights: 58-84 · 42-55 cm Octopus base, 440 mm



#### Space - Trumpet

Item no.: 42 2 580 0 000 Seat: 36 x 40 cm Seating height: 49-68 cm Alternative seating heights:

56-82 · 40-53 cm

Trumpet base, 400 mm



#### Space - Sway

Item no.: 85 2 580 Seat: 36 x 40 cm Seating height: 51-70 cm Alternative seating heights: 58-84 · 42-55 cm Sway base, 500 mm

#### //

GLOBAL

I really like the chair as it is very comfortable to sit on. The constant movements make you aware of your posture. I have a height adjustable desk and the change between using Space as the stool or as sit stand is really good.

- Peter Bragh, Service Advisor, Sølvsten Biler Viborg

#### **Fixed sit stands**

These variants have a collapsible frame with infinite adjustment of the seat height and adjustable seat angle.

Available in either black powder-coated frame or stainless steel frame, with seat and backrest in either plastic or upholstered with fabric or imitation leather. A footrest can be mounted on the frame.



#### Sit stand - Blue

Powder-coated, with upholstered seat and backrest

Item no.: 75 1 81 0 Seating height: 50-85 cm Seat: 39 x 26 cm Backrest: 27 x 23 cm

#### Sit stand - Plastic

Powder-coated, with plastic seat and backrest

Item no.: 75 1 02 0 Seating height: 50-85 cm Seat: 39 x 26 cm Backrest: 27 x 23 cm

#### Sit stand - Black

Powder-coated, with upholstered seat and backrest

Item no.: 75 1 80 0 Seating height: 50-85 cm Seat: 39 x 26 cm Backrest: 27 x 23 cm

#### Inox - Stainless

Seat and backrest in plastic

Item no.: 75 2 02 0 Seating height: 50-85 cm Seat: 39 x 26 cm Backrest: 27 x 23 cm

#### Saddle chairs

#### **Dalton PU**

A classic saddle that allows you to use your hands, while your legs control the movement of the chair. At the same time the saddle gives a relaxed posture and straight back, so you can sit for a long time.

The seat in polyurethane foam provides good seating comfort and is practical and strong.





#### Dalton PU - Alu50

Item no.: 40 2 007 2 000 Seat: 44 x 35 cm Seating height: 58-77 cm Alternative seating heights: 65-91 · 49-62 · 44-51 cm Aluminum base, 500 mm

Easy rolling castors, 50 mm





#### Dalton PU - Sway

Item no.: 84 2 007 Seat: 44 x 35 cm Seating height: 58-77 cm Alternative seating heights: 65-91 · 49-62 · 44-51 cm Sway base, 500 mm



#### Dalton PU - Octopus

Item no.: 30 2 007 9 0 000 Seat: 44 x 35 cm Seating height: 64-83 cm Alternative seating heights:

55-68 · 50-57 cm Octopus base, 440 mm

Easy rolling castors, 60 mm

#### Dalton PU - Octopus

Item no.: 30 2 007 0 0 000 Seat: 44 x 35 cm Seating height: 58-77 cm Alternative seating heights: 49-62 · 44-51 cm Octopus base, 440 mm



#### Dalton PU - Trumpet

Item no.: 42 2 007 0 000 Seat: 44 x 35 cm Seating height: 56-75 cm Alternative seating heights:

47-60 · 42-49 cm Trumpet base, 400 mm



#### Gamma - Alu61

Item no.: 46 2 1380 2 2 Seat: 36 x 31 cm Seating height: 58-77 cm Alternative seating heights: 49-62 · 44-51 cm Aluminum base, 610 mm Easy rolling castors, 50 mm GLOBA

# **INDUSTRY** – Saddle chairs

#### Gamma

A comfortable wide saddle that allows you to use your hands, while your legs control the movement of the chair. It provides a relaxed posture and a straight back, so you can sit for a long time. Seat in cold foam upholstered in fabric or imitation leather.





Gamma - Sway

Item no.: 84 2 0380 Seat: 36 x 31 cm Seating height: 58-77 cm Alternative seating heights: 49-62 · 44-51 cm Sway base, 500 mm



#### Gamma - Octopus

Item no.: 30 2 380 9 0 000 Seat: 36 x 31 cm Seating height: 64-83 cm Alternative seating heights: 55-68 · 50-57 cm Octopus base, 440 mm Easy rolling castors, 60 mm



Gamma - Octopus

Item no.: 30 2 380 0 0 000 Seat: 36 x 31 cm Seating height: 58-77 cm Alternative seating heights: 49-62 · 44-51 cm Octopus base, 440 mm



SY SEAT

#### Gamma - Trumpet

Item no.:  $42\ 2\ 380\ 0\ 000$ Seat:  $36\ x\ 31\ cm$ Seating height:  $56\ 75\ cm$ Alternative seating heights:  $47\ -60\ \cdot\ 42\ -49\ cm$ Trumpet base, 400 mm

#### Work chairs

The design is well thought out, so the chairs are user-friendly and have a solid and reliable construction

The work chairs are made of the highest quality materials, which provide long durability - also when the environment is demanding. The chairs are excellent in all environments e.g. the production hall, the workshop, the checkout line, the reception, the kitchen and many other places.

The work chairs are available with seat and backrest made of:

Solid:	Moulded, schockproof plastic
Classic:	Moulded polyurethane foam
Comfort:	Moulded polyurethane foam
Prestige:	Moulded polyurethane foam
Premium:	Moulded super-soft polyurethane foam
Aktiv:	Heavy-duty upholstering in fabric or imitation leather

When choosing a chair, it is important that it is comfortable to sit on as well as easy to adjust. We have developed the unique EUROMATIC seating mechanism, which is installed on all our work chairs.

**Euromatic:** Provides an easy and infinite adjustment of seat and back. The user operates the chair using three handles, which are positioned beneath the seat. If the user releases the left handle, they can use their body weight and adjust the angle of the seat between 12° forward and 3° backward. The position is locked once the user lets go of the handle. The same applies to the backrest, which can be adjusted by means of the right handle 16° forward and 6° backward. The seat height is adjusted using the third handle.





#### Solid

A practical and strong work chair in molded, shockproof plastic, which is suitable for welding jobs or other extreme surroundings.





Solid - High

With glides and footring

Item no.: 50 1 0 1 0 1 Seat: 42 × 42 cm Backrest: 31 × 37 cm Seating height: 68-94 cm Alternative seating height: 61-80 cm Steel base, 560 mm





Solid - Low

With glides

Item no.: 50 3 0 1 0 0 Seat: 42 x 42 cm Backrest: 31 x 37 cm Seating height: 52-65 cm Alternative seating height: 61-80 cm Steel base, 560 mm





#### Classic

The Classic chair is a practical and comfortable work chair in polyurethane that offers high seating comfort. It is practical and can stand hard wear and tear in demanding environments. Furthermore, polyurethane is resistant to a number of fluids and chemicals, and it is easy to clean.







Classic - High

With glides and footring

Item no.: 51 1 0 1 0 1 Seat: 39 x 39 cm Backrest: 37 x 26 cm Seating height: 68-94 cm Alternative seating height: 61-80 cm Steel base, 560 mm





Classic - Low

With glides

Item no.: 51 3 0 1 0 0 Seat: 39 x 39 cm Backrest: 37 x 26 cm Seating height: 52-65 cm Alternative seating height: 61-80 cm Steel base, 560 mm

#### **Comfort, Prestige & Premium**

Practical and comfortable quality chairs. Seats and backrests in molded polyurethane foam. Polyurethane foam provides good seating comfort and is practical and strong even in those rougher environments. Polyurethane is also distinguished by being resistant to a number of fluids and chemicals, and it is easy to clean.





With glides and footring

Item no.: 52 1 0 1 0 1 Seat: 42 x 42 cm Backrest: 37 x 31 cm Seating height: 68-94 cm Alternative seating height: 61-80 cm Steel base, 560 mm





#### Comfort - Low

#### With glides

Item no.: 52 3 0 1 0 0 Seat: 42 × 42 cm Backrest: 37 × 31 cm Seating height: 52-65 cm Alternative seating height: 61-80 cm Steel base, 560 mm



#### Prestige - High

With glides and footring

Item no.: 53 1 0 1 0 1 Seat: 42 x 44 cm Backrest: 39 x 37 cm Seating height: 68-94 cm Alternative seating height: 61-80 cm Steel base, 560 mm



*Premium in supersoft PU; Resistant, easy to clean and enormously soft. Only 15 Shore; feels just as soft as an upholstered chair.* 





#### Prestige - Low

With glides

Item no.: 53 3 0 1 0 0 Seat: 42 x 44 cm Backrest: 39 x 37 cm Seating height: 52-65 cm Alternative seating height: 61-80 cm Steel base, 560 mm





#### Premium - High

With glides, footring and Supersoft PU foam

Item no.: 54 1 3 1 0 1 Seat: 43 x 43 cm Backrest: 39 x 30 cm Seating height: 68-94 cm Alternative seating height: 61-80 cm Steel base, 560 mm





#### Premium - Low

With glides and Supersoft PU foam

Item no.: 54 3 3 1 0 0 Seat: 43 x 43 cm Backrest: 39 x 30 cm Seating height: 52-65 cm Alternative seating height: 61-80 cm Steel base, 560 mm

#### Aktiv

Practical and comfortable quality chair. Seat and backrest upholstered in imitation leather or fabric. Soft and comfortable to sit on. The Alba imitation leather is also very easy to clean.





#### Aktiv - Alba high

With glides and footring

Item no.: 60 1 070 1 0 1 Seat: 44 x 44 cm Backrest: 37 x 33 cm Seating height: 68-94 cm Alternative seating height: 61-80 cm

Steel base, 560 mm



#### Aktiv - Alba low

With glides

Item no.: 60 3 070 1 0 0 Seat: 44 x 44 cm Backrest: 37 x 33 cm Sædehøjde: 52-65 cm Alternative seating height: 61-80 cm Steel base, 560 mm





#### Aktiv - Fabric high

With glides and footring

Item no.: 60 1 021 1 0 1 Seat: 44 x 44 cm Backrest: 37 x 33 cm Seating height: 68-94 cm Alternative seating height: 61-80 cm Steel base, 560 mm







#### Aktiv - Fabric low

With glides

Item no.: 60 3 020 1 0 0 Seat: 44 x 44 cm Backrest: 37 x 33 cm Sædehøjde: 52-65 cm Alternative seating height: 61-80 cm Steel base, 560 mm *Armrests allow you to rest your arms and relieve your shoulders.* 

Find armrests as accessories on page 101



#### **Aktiv DUO**

The Duo chair is a practical and durable quality chair with two types of fabric according to your choice. The chair is upholstered with cold foam, which ensures comfortable seating.



DUO - High With glides and footring Item no.: 59 1 04770 1 0 1 Seat: 44 x 44 cm Backrest: 37 x 33 cm Seating height: 68-94 cm 61-80 · 52-65 cm









DUO - Low

With glides

Item no.: 59 3 04270 1 0 0 Seat: 44 x 44 cm Backrest: 37 x 33 cm Seating height: 62-65 cm Alternative seating heights: 68-94 · 61-80 cm Steel base, 560 mm
### Econ

A practical, simple, and durable chair. Seat and backrest in molded polyurethane foam.



### Econ Classic- Low

With glides

Item no.: 64 3 0 3 0 0 Seat: 39 x 39 cm Seating height: 36-49 cm Seat adjustment: 6° forward and 2° backward Backrest: 37 x 26 cm Backrest adjustment: 12° forward and 11° backward Plastic base, 600 mm



### Econ Classic - High

With glides and footring

Item no.: 64 1 0 3 0 1 Seat: 39 x 39 cm Seating height:: 52-78 cm Seat adjustment: 6° forward and 2° backward Backrest: 37 x 26 cm Backrest adjustment: 12° forward and 11° backward Plastic base, 600 mm INDUSTRY - Econ

In areas producing electrostatic charges, such as industrial production areas and hospitals, ESD chairs and tables from Global Stole can conduct the static electricity safely to the ground, sothat no harm is done to sensitive items, such as electronic components. Our products are tested and approved by RISE; Research Institutes of Sweden and complies with international standards.



### Comfort ESD - Low

In conductive polyurethane foam

Item no.: 62 3 002 2 6 0 Seat: 42 x 42 cm Backrest: 37 x 33 cm Seating height: 50-63 cm Aluminum base, 610 mm Easy rolling castors, 50 mm, ESD

High model Item no.: 62 1 002 2 7 2 Seating height: 65-91 cm Chrome footring and glides, ESD



### Aktiv ESD - Low

Upholstered with conductive fabricf

Item no.: 62 3 025 2 6 0 Seat: 44 x 44 cm Backrest: 37 x 33 cm Seating height: 50-63 cm Aluminum base, 610 mm Easy rolling castors, 50 mm, ESD

High model Item no.: 62 1 025 2 7 2 Seating height: 65-91 cm Chrome footring and glides, ESD



ESD - INDUSTRY





### Aktiv ESD - High

Upholstered with conductive ESD imitation leather

Item no.: 62 1 085 2 7 2 Seat: 42 x 42 cm Backrest: 37 x 33 cm Seating height: 65-91 cm Aluminum base, 610 mm Fodring, chrome, 480 mm Glides, ESD

Low model Item no.: 62 3 085 2 6 0 Seating height: 50-63 cm Easy rolling castors 50 mm, ESD





### **Rollerstool ESD**

Upholstered with conductive ESD imitation leather

Item no.: 10 3 185 3 000 Seat diameter: 36 cm Seating height: 38-51 cm Steell base, with tool tray, 400 mm Easy rolling castors, 2 with brakes, ESD



### Worktables & workshop equipments

We offer several solutions for the mechanic who has to work in places that are difficult to get to, or where it is difficult to maintain a reasonable working position; when you need to be mobile and at the same time have tools ready beside you.



## **INDUSTRY** - Worktables

### Mobile worktables

This worktable can be used for a number of purposes, such as packing, mounting or sorting. A very flexible table, which is easily moved and adjusted. The tilting top is made of powder-coated metal. The tables are also available in ESD.





### Global - Midi

ltem no.: 801403 Tabletop: 800 x 600 mm

### Global - Maxi

Item no.: 801402 Tabletop: 1150 x 750 mm

Frame: 690 x 530 mm Height adjustment range: 730 - 980 mm Table top tilting: 0° til 30° Lifting capacity: approx. 50 kg Maximum load capacity: 125 kg Castors: 75 mm swivel with brake Custom-made sizes availablel





Global - Mini

Item no.: 80 14 01 Tabletop: 500 x 350 mm Frame: 560 mm Height adjustment range: 680-940 mm Table top tilting: 0° - 40° Lifting capacity: approx. 25 kg Maximum load capacity: 100 kg Castors: 5 pcs. 75 mm swivel, 2 with brake Custom-made sizes available

### Roundabout

Stable base with 5 swivel castors, two of which have brakes. 6 removable drawers per shelf.

Item no.: 80 14 20 Dimensions: H 1150 x Ø 470 mm







### Back support

Provides convenient support for work on inaccessible places e.g., under an instrument panel. Upholstered with strong artificial leather.

Item no.: 80 15 04 Height-adjustable from 340 to 520 mm



### Tyre Trolley

Item no.: 85SP010 Height, incl castors: 130 mm Diameter: 650 mm Castors: 5 pcs. 50 mm Load capacity: 120 kg



### **Global** Creeper

A handy creeper that does the work under the car more comfortably. Built on a strong steel frame with 5 castors, makes it easy to maneuver. Cushions in PU foam and adjustable neck rest.

Item no.: 80 15 06 Dimensions: L 950 x W 400 x H 75 mm Height by neck rest: 130 mm

### **Creeper Prestige**

Especially suitable for tasks at larger machinery and equipment. The chair has cushions in PU foam. The backrest can be adjusted from 5 ° to 75 ° using 2 gas cartridges. Fitted with 4 castors, 2 of which have brakes. Incl. removable tool drawer.

ltem no.: 80 15 02 Dimensions: L 1040 x W 445 x H 220 mm Adjustable neck rest

### Lima Creeper

A functional aid when working under the car. Heavy-duty steel frame with oil-resistant rubber coating.

Creeper without neck rest: 62 55 01 Creeper with neck rest: 80 15 01 Neckrest: 62 55 02 Dimensions: L 990 x W 445 x H 100 mm 6 swivel castors

### INSTITUTION

Prepared with your work situation in mind

Global Stole offers a large range of chairs and stools that are suitable for use in institutions such as day- and residential institutions, educational institutions, technical institutes etc.

They can all be adjusted individually and supports different ergonomic needs. The possibility of individual adaptation of for example seat height and material selection provide additional benefits in special environments, such as in kindergartens where a low seat height is required.

*Get on eye level with the children* 

GLOBA

### Stools

### Micro

The Micro stool is our absolute all-rounder, not least in the institutional world, where employees often have to be at the child's height in order to do their job. The chair is lightweight and can be quickly moved. The seat is comfortably soft and is thus optimal, regardless of whether you are only sitting for a moment when the children's shoes are to be tied, or longer when reading stories.





### Micro - Alu50

Item no.: 40 9 281 2 000 Seating height: 32-44 cm Alternative seating heights: 46-65 · 37-50 cm Seat diameter: 33 cm Aluminum base, 500 mm Easy rolling castors, 50 mm





### Micro - Alu50

Item no.: 40 9 281 2 001 Seating height: 32-44 cm Alternative seating heights: 46-65 · 37-50 cm Seat diameter: 33 cm Aluminum base, 500 mm Easy rolling castors, 50 mm Backrest, adjustable, shockproof plastic







### Micro - Octopus

Item no.: 30 9 282 2 0 000 Seating height: 37-49 cm Alternative seating heights: 51-70 · 42-55 cm Seat diameter: 33 cm Octopus base, 440 mm Easy rolling castors, 50 mm





### Micro - Octopus

Item no.: 30 3 282 9 0 282 Seating height: 43-56 cm Alternative seating heights: 52-71 · 38-45 cm Seat diameter: 33 cm Octopus base, 440 mm Easy rolling castors, 60 mm Backrest, adjustable, upholstered Flexible and functional stool, so you can easily get around the room and reach child height without straining your back.

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LOBA

B



### Micro - Octopus

Item no.: 30 3 288 0 0 000 Seating height: 37-50 cm Alternative seating heights: 46-65 · 32-39 cm Seat diameter: 33 cm Octopus base, 440 mm





### Micro - Octopus

Backrest, adjustable, shockproof plastic

Item no.: 30 9 288 2 1 001 Seating height: 37-49 cm Alternative seating heights: 51-70 · 42-55 cm Seat diameter: 33 cm Octopus base, 440 mm Easy rolling castors, 50 mm Base footring, black, 400 mm

### Beta

Beta has a practical and soft seat of cold foam upholstered with fabric or artificial leather, which is comfortable and provides optimum seating comfort. The seat height can be adjusted by use of a gas spring. The chair is available in a wide range of upholstery and colors.





### Beta - Octopus

Item no.: 30 9 182 2 0 000 Seating height: 39-51 cm Alternative seating heights: 53-72 · 44-57 cm Seat diameter: 36 cm Octopus base, 440 mm Easy rolling castors, 50 mm





### Beta - Octopus

Item no.: 30 9 182 2 1 001 Seating height: 39-51 cm Alternative seating heights: 53-72 · 44-57 cm Seat diameter: 36 cm Octopus base, 440 mm Easy rolling castors, 50 mm Backrest, adjustable, shockproof plastic Base footring, black, 400 mm

### Beta - Sway

The sway stool helps you in your active sitting position. With this Sway stool you can sit and at the same time keep your body active. The base is flexible, allowing you micro-movements that strengthen your body.





Beta - Sway

Item no.: 83 2 182 Seating height: 48-67 cm Alternative Seating heights: 55-81 · 39-52 cm Seat diameter: 36 cm Sway base, 500 mm







Beta - Sway

Item no.: 83 2 180 Seating height: 48-67 cm Alternative Seating heights: 55-81 · 39-52 cm Seat diameter: 36 cm Sway base, 500 mm

*Happy colors for happy children in happy environments.* 

//

GLOBA







### Beta - Alu50

Item no.: 40 9 187 2 287 Seating height: 34-46 cm Alternative seating heights: 48-67 · 39-52 cm Seat diameter: 36 cm Aluminum base, 500 mm Easy rolling castors, 50 mm Backrest, adjustable, upholstered





### Beta - Alu50

Item no.: 40 9 187 2 000 Seating height: 34-46 cm Alternative seating heights: 48-67 · 39-52 cm Seat diameter: 36 cm Aluminum base, 500 mm Easy rolling castors, 50 mm

### Jupiter

The Jupiter stool is suitable when you need to go to child height. The seat is made of lacquered plywood, which is strong, stylish, and easy to clean.



### Jupiter - Trumpet

Item no.: 42 3 012 0 000 Seating height: 36-49 cm

Alternative seating heights: 45-64 · 31-38 cm

Seat diameter: 35 cm.

Trumpet base, 400 mm



### Jupiter - Octopus

Item no.: 30 3 012 9 1 000 Seating height: 44-57 cm Alternative seating heights: 53-72 · 39-46 cm Seat diameter: 35 cm. Octopus base, 440 mm Easy rolling castors, 60 mm

Base footring, black, 400 mm



### Jupiter - Alu50

Item no.: 40 3 012 2 000 Seating height: 38-51 cm Alternative seating heights: 47-66 · 33-40 cm Seat diameter: 35 cm. Aluminum base, 500 mm

Easy rolling castors, 50 mm

### Tria og Tetra

The triangular and square seat allows for new seating positions. The seats are height-adjustable and fits all Global Stoles heights of gas springs and bases. The seat can rotate and is very soft due to the extra padding. Seat height is easily adjusted with a strap of genuine leather.





Tria - Alu50

Item no.: 40 2 887 2 000Seating height: 50-69 cmAlternative seating heights:  $41-54 \cdot 36-43 \text{ cm}$ Seat:  $37 \times 37 \times 37 \times 5 \text{ cm}$ Aluminum base, 500 mmEasy rolling castors, 50 mm



### Tetra - Alu50

Item no.: 40 2 980 2 000 Seating height: 50-69 cm Alternative seating heights: 41-54  $\cdot$  36-43 cm Seat: 31 x 31 x 5 cm Aluminum base, 500 mm Easy rolling castors, 50 mm

### Sigma

The Sigma roller stool assists your back, knees and ankles during inconvenient working postures or tasks that involve sitting or kneeling. The seat is molded polyurethane foam with steel reinforcement, which provides a good seating comfort and is practical and strong.





Sigma - 400P

Item no.: 20 3 001 1 000 Seating height: 37-50 cm Alternative seating heights: 46-65 · 32-39 cm Seat diameter: 36 cm Shockproof plastic base incl. 2 toolboxes, 400 mm Easy rolling castors, 2 with brakes, 75 mm





### Sigma - 400RS

Item no.: 10 4 001 1 000 Seating height: 32-39 cm Alternative seating heights: 46-65 · 37-50 cm Seat diameter: 36 cm Steel base with footring, 400 mm Easy rolling castors, 2 with brakes, 75 mm The Global stool works optimally in nurseries and kindergartens. Simply adjust the heigh according to you and the children you are assisting.

 Susan Rosgaard Andersen, educator in Rødkærsbro Børnehus, Denmark on Sigma 400P

Other professionals who tested the Sigma 400P in their everyday concluded the following:

BAL

– Less back pain

- Flexibility in height adjustment
- Comfortable and practical
- Movement due to the castors

### Saturn

Vary your sitting posture during the day with this ergonomic stool. Saturn has a unique design that makes it optimal for those who want to sit more dynamically and at the same time relieve the body and make it easy to find a comfortable and ergonomic posture.

The stool is equipped with a 360° rotating support that can be used as a backrest or armrest depending on how you choose to sit on the chair. The seat is upholstered for optimal seating comfort and has a ring release for adjusting the seat height.



### Saturn - Alu61

Item no.: 43 2 486 2 2 Seating height: 47-66 cm Alternative seating height, low: 38-51 cm Seat diameter: 36 cm Aluminum base, 610 mm Easy rolling castors, 50 mm

Stools - INSTITUTION

### **Saturn Plus**

A flexible seating solution that invites movement during a day's work. In addition to the back and armrests being rotated 360 °, it can also be adjusted 9.5 cm. at the height on Saturn Plus.





Saturn Plus - Alu61

Item no.: 43 2 587 2 2 Seating height: 47-66 cm Alternative seating height, low: 38-51 cm Seat diameter: 36 cm Aluminum base, 610 mm Easy rolling castors, 50 mm

Blue variant Item no.: 43 2 581 2 2

### **Pilates Air Seat**

The idea of Pilates Air Seat from Global Stole has arisen within the sports world - to combine activity and rest in a thoughtful way, so as to ensure the best possible conditions for a top performance.

In other words, getting in balance with your body and your work.

Pilates Air Seat has the same effect as the Pilates ball. It requires the body to "concentrate on sitting", thus strengthening and maintaining the muscle groups in the back and hip actively while sitting. Upholstered in fabric or imitation leather. The seat has a ring release for height adjustment of the stool.





### Pilates Air Seat - Alu50

Item no.: 45 2 288 1 2 Seating height: 52-71 cm Alternative seating height, low: 43-56 cm Seat diameter: 33 cm Aluminum base, 500 mm Easy rolling castors, 2 with brakes, 60 mm





### Pilates Air Seat - Alu50

Item no.: 45 2 281 1 2 Seating height: 52-71 cm Alternative seating height, low: 43-56 cm Seat diameter: 33 cm Aluminum base, 500 mm Easy rolling castors, 2 with brakes, 60 mm



### Watch the video about Pilates Air Seat

The stool ensures a healthy and strong back because it enhances the back muscles.



### Pilates Air Seat - Sway

Pilates Sway has a dual active-seating effect. The air cushion in the Pilates seat strengthens and actively maintains the muscle groups in the back and lumbar region, while the flexible Sway base allows you constant movement while sitting.





Item no.: 86 2 282 Seating height: 51-70 cm Alternative seating height, low: 42-55 cm Seat diameter: 33 cm Sway base, 500 mm

Green variant Item no.: 86 2 287 Grey variant Item no.: 86 2 286 Students spend many hours on their chair, therefore, it is important that they have the ability to customize the chair, to achieve good ergonomics.

*Ergonomically correct chairs that can be adjusted to the height of the student is of great importance for learning. Healthy body posture helps to increase well-being and makes it easier to maintain concentration.* 



GLOBAL

### Student chairs

### Nest

Nest is our height-adjustable student chair. It has a comfortable and strong seat which provides good support and is easy to clean. It is easy to adjust the seat height using a handle under the seat. It allows the user to always have a comfortable working position. The chair is available in both a medium and a low model, to ensure that you find just the right seat height. We recommend castors for Nest, so the chair is easy to move around.



### Nest - Black

Item no.: 72 2 00 3 2 Seating height: 47-66 cm Alternative seating height: 38-51 cm Seat: 46 x 41 cm Backrest: 43 x 40 cm Plastic base, 600 mm Easy rolling castors, 50 mm

### Nest - Blue

Item no.: 72 2 01 3 2 Seating height: 47-66 cm Alternativ Seating height: 38-51 cm Seat: 46 × 41 cm Backrest: 43 × 40 cm Plastic base, 600 mm Easy rolling castors, 50 mm

### Nest - Grey

Item no.: 72 2 06 3 2 Seating height: 47-66 cm Alternativ Seating height: 38-51cm Seat: 46 x 41 cm Backrest: 43 x 40 cm Plastic base, 600 mm Easy rolling castors, 50 mm

The restlessness that is felt by many people, especially those with, for example, ADHD, can find it difficult to concentrate and learn. Pilates Air Seat provides possibility for movement while sitting and contributing thereby to greater calm, concentration, and learning.

– Evy Elgaard Lüneborg, Psychomotor Therapist

### **Pilates Air Seat**

This ergonomic chair offers the student a healthier posture and a calming seating environment for them to focus on their work. Pilates Air Seat school standard model comes with glides and an Octopus base 440 mm.





### Pilates Air Seat - Octopus

Item no.: 45 2 242 2 0 Seating height: 51-70 cm Alternative seating height, low: 42-55 cm Seat diameter: 33 cm

Footring 410 mm. ordered separatly Item no.: 625001



### Pilates Air Seat - Octopus

Item no.: 45 2 245 2 0 Seating height: 51-70 cm Alternative seating height, low: 42-55 cm Seat diameter: 33 cm

Footring 410 mm. ordered separatly Item no.: 625001





### Pilates Air Seat - Octopus

Item no.: 45 2 247 2 0 Seating height: 51-70 cm Alternative seating height, low: 42-55 cm Seat diameter: 33 cm

Footring 410 mm. ordered separatly Item no.: 625001 *Sit sustainably and ergonomically correct with this seat, manufactured of 100% recycled plastic.* 



# **INSTITUTION** – Student chairs

### Mind

Along with our vision that school students have to be well seated, we also want to help make their future greener. This is achieved with the Mind chair.

### Mind takes care of our students

The students can easily adjust the seat height and thereby achieve the right body position regardless of age and height. It helps to increase well-being and make it easier to maintain concentration. Mind is durable, lightweight, is easy to clean and has a smart hook for outerwear and bags.

### Mind takes care of our future

With a seat molded from 100% recycled plastic, upcycles 1.9 kg. waste plastic and is 100% recyclable, Mind helps to ensure that our total waste does not increases over time and that we limit our consumption of raw materials. Designed to be separated and continuously recycled.



### Mind

Item no.: 72 2 10 3 2 Seating height: 47-66 cm Alternative seating height: 38-51 cm Seat: 41 × 41 cm Backrest: 39,5 × 40 cm Plastic base, 600 mm Easy rolling castors, 50 mm



Green variant Item no.: 72 2 17 3 2 Grey variant Item no.: 72 2 16 3 2

We do of course not use bleach in our recycled granules, so the colors can vary minimally.

Tested and approved for institutional and educational use;

EN 1729-1: 2015 Functional dimensions

EN 1729-2: 2015 Safety requirements

### Saddle chairs

For institutes, we are recommended two different sizes and designs:

Mini:	The small saddle
Echo:	The two-part saddle, with adjustable width

Using a saddle chair, you get an ergonomically correct posture and straight back, so you can sit for a longer period without feeling tired in the body. The saddles are upholstered with cold foam and fabric or imitation leather in many colors.

Easy seat: The seat angle is quickly and easily adjusted 14 ° forward and 3 ° back.

**Flexmatic:** The Flexmatic seat mechanism automatically adjusts to the optimal ergonomic seating position with movement, dynamic seating position and open joints.







Mini - Sway

Item no.: 84 2 2680 Seating height: 53-72 cm Alternative seating height, low: 44-57 cm Saddle: 38x29x23 cm Swaybase, 500 mm

### Mini

Mini is the small saddle chair, which is extra soft and narrow. It is upholstered with cold foam and fabric or imitation leather.





### Mini - Alu50

Item no.: 46 2 0688 1 2 Seating height: 58-77 cm Alternative seating height, low: 49-62 cm Saddle: 38x29x23 cm Aluminum base, 500 mm Easy rolling castors, 50 mm

### Echo

The Echo saddle chair has a two-part seat, that relieves pressure on the spine and pelvis. This ergonomic saddle chair helps you to sit in a correct and relaxed way. You are sitting in a so-called equestrian position, that keeps the spine in its natural curve, which decreases tension in neck, shoulders, and lower back. The saddle chair also improves blood circulation in feet and legs as it opens the angle of the hips and knees.







Echo - Alu50

The saddle is upholstered with cold foam and black genuine leather.

Item no.: 46 2 0230 1 2 Seating height: 54-73 cm Alternative seating height, low: 45-58 cm Saddle: 400-440 x 380 mm Aluminum base, 500 mm Easy rolling castors, 50 mm

### Kindergarten teacher chair

A work chair for you who need to sit low, to be at eye level with small children. Practical and comfortable seat and backrest upholstered with cold foam and imitation leather, which is very easy to clean.

The chair has Econ seat mechanism making it easy and quick to adjust the seat and backrest angles and the seating height.





Luna

Item no.: 68 9 087 3 2 0 Seating height: 33-45 cm Seat: 44 x 44 cm Backrest: 37 x 33 cm Seat adjustment: 6° forward and 2° backward Backrest adjustment: 12° forward and 11° backward Plastic base, 600 mm Easy rolling castors, 50 mm



### Table / bench set

The flexible way to get extra seat and table space. Perfectly suited for e.g., schools, hospitals or other institutions where corridors normally do not leave much space, but where this table with benches can be folded out when required. Mounted with a high-quality gas spring for smooth operation and prepared for a safety lock that prevents the table from unfolding unexpectedly.

Solid frame of powder-painted steel (RAL9006), and strong 25 mm thick laminated MDF-boards with rounded ends.

Item no.: 801872 Total lenght: 1230 mm Total width: 1345 mm Table top: 1100 × 600 mm Seat: 1100 × 300 mm Seating height: 450 mm Table height: 730 mm Lockable




# OFFICE

The series includes both traditional office chairs, saddle chairs and stools

Global Stole's ergonomic seating furniture is included in various ways to set your body in motion, improve your posture, strengthen your back and abdominal muscles, and increase blood circulation. In addition, this has a positive impact on your energy levels and makes it easier to focus and concentrate, which in turn contributes to increased efficiency and productivity.

# Saddle chairs

For the office, we offer different sizes and designs:

Mini:	The small saddle
Dalton:	The all-round model
Pinto:	Extra soft seat
Echo:	The two-part saddle with adjustable width

A saddle chair provides you with an ergonomically correct posture and straight back, so you can sit for a long time without feeling tired in your body. The saddles are upholstered with cold foam and fabric or imitation leather in many colors.

Using Global Stole's seat mechanisms, the seat is adjusted quickly and easily.

- **Easy seat:** Infinite adjustment: seat angle 14 ° forwards and 3 ° backwards. Not compatible with backrest.
- **Euromatic:** Infinite adjustment: seat angle 12 ° forwards and 3 ° backwards and backrest angle 16 ° forward and 6 ° backward.
- **Flexmatic:** The Flexmatic seat mechanism automatically adjusts to the optimal ergonomic seating position with movement, dynamic seating position and open joints.



#### Mini

Mini is the small saddle chair, which is extra soft and narrow. It is upholstered with cold foam and fabric or imitation leather.





Mini - Alu50



GLOBAL EASY SEAT

Item no.: 46 2 0646 1 2 Seating height: 58-77 cm Alternative seating height: 49-62 cm Saddle: 38 x 29 x 23 cm Aluminum base, 500 mm Easy rolling castors, 50 mm



Mini - Alu50

Item no.: 46 2 2642 1 2 Seating height: 53-72 cm Alternative seating height: 44-57 cm Saddle: 38 x 29 x23 cm Aluminum base, 500 mm Easy rolling castors, 50 mm



GLOBAL FLEXMATIC

#### Dalton

Dalton is an all-round classic saddle, available with or without backrest.





#### Dalton - Alu61

Item no.: 46 2 1740 2 2 Seating height: 58-77 cm Alternative seating heights: 65-91 · 49-62 cm Saddle: 41 × 32 × 29 cm Aluminum base, 610 mm Easy rolling castors, 50 mm



EASY SEAT



Item no.: 46 2 0766 1 2 Seating height: 58-77 cm Alternative seating heights: 49-62 cm Saddle: 41 x 32 x 29 cm Aluminum base, 500 mm Easy rolling castors, 50 mm







Dalton - Alu50

Item no.: 46 2 2764 1 2 Seating height: 53-72 cm Alternative seating heights: 44-57 cm Saddle: 41 x 32 x 29 cm Aluminum base, 500 mm Easy rolling castors, 50 mm

#### Pinto

Pinto is an extra soft and comfortable saddle chair. Pinto is available with or without backrest.



Item no.: 46 2 1145 2 2 Seating height: 58-77 cm Alternative seating heights: 65-91 · 49-62 cm Saddle: 44 x 32 x 29 cm Aluminum base, 610 mm Easy rolling castors, 50 mm



Item no.: 46 2 2140 1 2 Seating height: 53-72 cm Alternative seating heights: 44-57 cm Saddle: 44 x 32 x 29 cm Aluminum base, 500 mm Easy rolling castors, 50 mm



The seat is soft and comfortable. The flexible seat provides excellent movement in the lower back and pelvic, which is a great advantage if you often need to be seated for a longer period of time.

This is exactly how you avoid hip, lower back, and pelvic problems, which I treat daily in the clinic.

- Brian Nørgård, Posturologist, cranio-sacral therapist and acupuncturist



GLOBAL FLEXMATIC



#### Dalton - Sway

All our saddle chairs are also available with the sway base on which you sit and at the same time keep your body active. The base is flexible, which means that micro-movements strengthen your body and keep it going. With the Flexmatic seat mechanism, you achieve an optimal ergonomic and dynamic seating position with the possibility of sitting with open joints.

Item no.: 84 2 2780 Seating height: 53-72 cm Alternative seating heights: 60-86 · 44-57 cm Saddle: 41 × 32 × 29 cm Sway base, 500 mm

# Stools

#### **Tria and Tetra**

37

The triangular and square seat allows for new seating positions. The seats are height-adjustable and fits all Global Stoles heights with gas springs and bases. The seat can rotate and is very soft due to the extra padding. Seat height is easily adjusted with a strap of genuine leather.



#### Tria - Sway

Item no.: 83 2 840 Seating height: 50-69 cm Alternative seating heights: 41-54  $\cdot$  36-43 cm Seat: 37 x 37 x37 x 5 cm Sway base, 500 mm



#### Tetra - Alu50

Item no.: 40 2 864 2 000 Seating height: 50-69 cm Alternative seating heights: 41-54 · 36-43 cm Seat: 31 × 31 × 5 cm Aluminum base, 500 mm Easy rolling castors, 50 mm

#### Saturn

Vary your sitting posture during the day with this ergonomic stool. Saturn has a unique design that makes it optimal for those who want to sit more dynamically and at the same time relieve the body and make it easy to find a comfortable and ergonomic posture.

The stool is equipped with a 360° rotating support that can be used as a backrest or armrest, depending on how you choose to sit on the chair. The seat is upholstered for optimal seating comfort and has a ring release for adjusting the seat height.





#### Saturn Plus - Alu61

In addition to the 360 ° rotation of the back and armrests, it also adjusts 9.5 cm. in the height.

Item no.: 43 2 587 2 2 Seating height: 47-66 cm Alternative seating height, low: 38-51 cm Seat diameter: 36 cm Aluminum base, 610 mm Easy rolling castors, 50 mm





#### Saturn - Alu61

Item no.: 43 2 445 2 2 Seating height: 47-66 cm Alternative seating height, low: 38-51 cm

Seat diameter: 36 cm

Aluminum base, 610 mm

Easy rolling castors, 50 mm

#### Oxford

The Oxford chair helps you sit up straight and use your body correctly. The chair is developed with focus on the body's anatomy and physiology. A correct sitting position helps you through a long day's work.

Oxford also offers the opportunity to sit upside down and use the narrow backrest as support for chest and abdomen. It relieves your body and helps to activate your abdominal muscles, inner thighs and buttocks and you get a natural movement in the hip joint, so the spine comes into balance.





#### Oxford

Item no.: 82 2 046 2 2 Seating height: 54-73 cm Alternative seating height: 45-58 cm Seat diameter: 36 cm Backrest: 27 x 23 cm Aluminum base, 610 mm Easy rolling castors, 50 mm



#### PIVO

PIVO is designed for you to sit while keeping your body active. The base of the chair is flexible, which means that micro-movements strengthen your body and keeps it moving.

PIVO has a wide height adjustment from sitting to standing position, and you can therefore use it in many places, as both sit-stand and a stool.

With the flat and stable base you can sit relaxed and secure, so you can enjoy comfort along with the healthy movement you naturally gain from the flexible joint.

PIVO combines functionality and fine details. The seat can rotate and is easily accessible, and the seat height is easily adjusted with a strap of genuine leather.



98% recycled polyester



Stool with micro-movements







PIVO

Item no.: 81 068187 Seating height: 55-81 cm Seat diameter: 30 cm Pivo base, 400 mm

The stool is upholstered with CURA fabric, which is Oeko-tex certified and has the EU Ecolabel. The CURA fabric is modern and very durable, and the fabric is made from 98% recycled polyester.

#### **Pilates Air Seat**

The idea of Pilates Air Seat from Global Stole has arisen within the sports world - to combine activity and rest in a thoughtful way, so as to ensure the best possible conditions for a top performance.

In other words, getting in balance with your body and your work.

Pilates Air Seat has the same effect as the Pilates ball. It requires the body to "concentrate on sitting", thus strengthening and maintaining the muscle groups in the back and hip actively while sitting.





#### Pilates Air Seat - Alu50

Air cushion seat upholstered in fabric or imitation leather. The seat has a ring release for height adjustment of the stool.

Item no.: 45 2 245 1 2

Seating height: 52-71 cm

Alternative seating height, low: 43-56 cm

Seat diameter: 33 cm

Aluminum base, 500 mm

Easy rolling castors, 2 with brakes, 60 mm



#### Pilates Air Seat - Sway

Pilates Sway has a double active seating effect. The air cushion in the Pilates seat strengthens and maintains the muscle groups in the back and lumbar actively: While being flexible the Sway base allows you constant movement while sitting.

Item no.: 86 2 246 Seating height: 51-70 cm Alternative seating height, low: 42-55 cm Seat diameter: 33 cm Sway base, 500 mm

It has been marvelous to discover the huge difference the Pilates Air seat has made in my everyday life. After a disc herniation, it is challenging for me to sit, and I often change positions.

0

Watch the video about Pilates Air Seat

11/13

When using the Pilates Air Seat, I activate my pelvic floor and legs while being in motion. I have used it as part of my training for posture and coordination.

I have previously learned that when I sit in wrong positions or when standing without support, I easily come to compensate in other joints, tense up and thereby create inappropriate tension in my back, shoulders, and neck.

- Evy Elgaard Lüneborg, Psychomotor Therapist

# Office

Comfortable office chair with a soft upholstered seat and back for optimal seating comfort.

The Global EUROMATIC seat mechanism provides easy infinite adjustment of seat and backrest. This means that your back is always in contact with the backrest itself. It also makes it easier to open the angle of the hip joint to facilitate blood circulation.







Office - Alu61

Item no.: 61 3 222 2 2 Seating height: 45-57 cm Alternative seating heights: 59-78 · 50-63 cm Seat: 44 × 44 cm High backrest: 41 × 40 cm Aluminum base, 610 mm Easy rolling castors, 50 mm





#### Office - Alu61

Item no.: 61 3 020 2 2 Seating height: 45-57 cm Alternative seating heights: 59-78 · 50-63 cm Seat: 44 x 44 cm Backrest: 37 x 33 cm Aluminumbase, 610 mm Easy rolling castors, 50 mm

#### **Office DUO**

The Duo chair is practical and durable with two types of fabric. Black imitation leather combined with optional fabric type and color.

The seat and backrest are upholstered with cold foam, which ensures that you sit comfortably, and the Global Euromatic seat mechanism makes it easy to adjust the seat and backrest.





#### Office DUO - Alu61

Item no.: 59 9 04270 2 2 0 Seating height: 45-57 cm Alternative seating heights: 59-78 · 50-63 cm Seat: 44 × 44 cm Backrest: 37 × 33 cm Aluminum base, 610 mm Easy rolling castors, 50 mm



# 

UROMATIC

#### Office DUO - Alu61

Item no.: 59 9 04770 2 2 0 Seating height: 45-57 cm Alternative seating heights: 59-78 · 50-63 cm Seat: 44 x 44 cm Backrest: 37 x 33 cm Aluminum base, 610 mm Easy rolling castors, 50 mm

#### **Office Pro**

A comfortable and aesthetic series of office chairs with a little extra comfort. The chairs are upholstered in durable black fabric Era, durability of over 100,000 Martindale and Oeko-Tex certified.

The backrest is upholstered with 30 mm foam and the seat with 55 mm foam.

- Synchronous mechanism with weight adjustment (45-120 kg)
- Seat depth adjustment (8 steps / 50 mm) and seat inclination (up to -5 °)
- Seat height adjustment 42-55 cm
- Height adjustment of the backrest with an adjustment area of 7 positions (70 mm)
- Base of black polyamide and castors
- Optional: Armrest 4D (adjustable in 4 dimensions)



#### Office Pro 430

Item no.: 85 16G1430 Backrest height: 43 cm Seat: 47 x 46 cm Seating height: 42-52 cm

#### Office Pro 530

Item no.: 85 16G2530 Backrest height: 53 cm Seat: 47 x 46 cm Seating height: 42-52 cm

## Office Pro 645

Item no.: 85 16G4645 Backrest height: 64 cm Seat: 47 x 46 cm Seating height: 42-52 cm

## Office Pro - Armrest T-model

Item no.: 85 16GT4D 4-D adjustment



## Office Pro 645NS - Neck rest

Item no.: 85 16G6NS Backrest height: 64 cm Seat: 47 x 46 cm Seating height: 42-52 cm

# CLINIC

Suitable for work situations where ergonomics and mobility are important

The chairs are used in the care sector and clinics where there is a need to be able to move and adjust the chairs quickly. If you, for example, choose a saddle chair as a clinic chair, you have the opportunity to keep your hands free while at the same time moving your chair around with your feet.



*Relieve your pelvic and hip joints with an ergonomic chair* 

# Stools

#### **Careline Beta**

The CL Beta stool is upholstered in cold foam and fabric or imitation leather, so you are guaranteed optimal seating comfort. The height is easily adjusted by using the ring release under the seat.





Careline Beta 40

Item no.: 47 2 487 2 000 Seating height: 48-67 cm Alternative seating heights: 39-52 · 34-41 cm Seat diameter: 36 cm Aluminum base, 500 mm Easy rolling castors, 50 mm





#### Careline Beta 60

Item no.: 47 2 683 2 000 Seating height: 50-69 cm Alternative seating heights: 41-54 · 36-43 cm Seat diameter: 36 cm Aluminum base, 500 mm Easy rolling castors, 50 mm

#### Oxford

The Oxford chair helps you sit up straight and use your body correctly. It also offers the opportunity to sit upside down and use the narrow backrest as support for chest and abdomen. It relieves your body and helps to activate your abdominal muscles, inner thighs and buttocks and you get a natural movement in the hip joint, so the spine comes into balance.





#### Oxford

Item no.: 82 2 080 2 2 Seating height: 54-73 cm Alternative seating height: 45-58 cm Seat diameter: 36 cm Backrest: 27 x 23 cm Aluminum base, 610 mm Easy rolling castors, 50 mm

#### **Pilates Air Seat**

Pilates Air Seat has the same effect as the Pilates ball. It requires the body to "concentrate on sitting", thus strengthening and maintaining the muscle groups in the back and hip actively while sitting.



#### Pilates Air Seat - Alu50

Item no.: 45 2 288 1 2 Seating height: 52-71 cm Alternative seating height, Iow: 43-56 cm Seat diameter: 33 cm Aluminum base, 500 mm Easy rolling castors, 2 with brakes, 60 mm



# Saddle chairs

In our range for clinics we offer different sizes and designs:

Echo:	The two-part saddle with adjustable width
Mini:	The small saddle
Dalton:	The all-round model
Jolly:	A v-cut saddle front that minimizes annoying pressure

A saddle chair helps you maintain an ergonomically good posture with a straight back. You use your legs naturally to move around with the chair while you sit on it, so you can easily change position and have your hands and upper body free for work.

The saddles are upholstered with cold foam and fabric or imitation leather in many colors. Using Global Stole's seat mechanisms, the seat is adjusted quickly and easily.

Easy seat:	Infinite adjustment: seat angle 14 ° forwards and 3 ° backwards. Not compatible with backrest.
Euromatic:	Infinite adjustment: seat angle 12 ° forwards and 3 ° backwards and backrest angle 16 ° forward and 6 ° backward.
Flexmatic:	The Flexmatic seat mechanism automatically adjusts to the optimal ergo- nomic seating position with movement, dynamic seating position and open joints.

#### Echo

The Echo saddle chair has a two-part seat, that relieves pressure on the spine and pelvis. This ergonomic saddle chair helps you sit in a correct and relaxed way. You are sitting in a so-called equestrian position, that keeps the spine in its natural curve, which decreases tension in your neck, shoulders, and lower back. The saddle chair also improves blood circulation in feet and legs as it opens the angle of the hips and knees.







Echo - Alu50

The saddle is upholstered with cold foam black genuine leather.

Item no.: 46 2 0230 1 2 Seating height: 54-73 cm Alternative seating height, low: 45-58 cm Saddle: 400-440 x 380 mm Aluminum base, 500 mm Easy rolling castors, 50 mm

#### Mini

Mini is the small saddle chair, which is extra soft and narrow. It is upholstered with cold foam and fabric or imitation leather.





#### Mini - Alu50

Item no.: 46 2 0688 1 2 Seating height: 58-77 cm Alternative seating height: 49-62 cm Saddle: 38 x 29 x 23 cm Aluminum base, 500 mm Easy rolling castors, 50 mm





Mini - Alu50

Item no.: 46 2 2686 1 2 Seating height: 53-72 cm Alternative seating height: 44-57 cm Saddle: 38 x 29 x 23 cm Aluminum base, 500 mm Easy rolling castors, 50 mm



GLOBAL FLEXMATIC

#### Dalton

Dalton is an all-round classic saddle, available with and without backrest. It is upholstered with cold foam and fabric or imitation leather.



Joy of work - Joy of sitting - Joy of life

### Jolly

Soft and comfortable saddle chair with V-cut saddle front and sunken centerline, which minimizes annoying pressure. Upholstered with cold foam and fabric or imitation leather.



Seating height: 58-77 cm Saddle: 41 x 32 x 29 cm Aluminum base, 610 mm Easy rolling castors, 50 mm Item no.: 46 2 0883 1 2 Seating height: 58-77 cm Alternative seating heights: 49-62 cm Saddle: 41 x 32 x 29 cm Aluminum base, 500 mm Easy rolling castors, 50 mm

# Clean room

Backrest with permanent contact. The movable backrest follows the upper body and adjusts so that the spine is supported in all sitting positions. The backrest can also be locked in any position. All functions are easily operated while sitting on the chair.



#### Clean room - High

Class 3 acc. to DIN EN ISO 14644-1 Class 1 acc. to U.S. Fed St. 209E Upholstered with black ESD synthetic leather

Item no.: 85 9 1411 2 571 Seating height: 62-87 cm Seat: 46 x 44 cm Backrest height: 43 cm Aluminum base



#### Clean room - Low

Class 3 acc. to DIN EN ISO 14644-1 Class 1 acc. to U.S. Fed St. 209E Upholstered with black ESD synthetic leather

Item no.: 85 9 1401 2 571 Seating height: 47-61 cm Seat: 46 x 44 cm Backrest height: 43 cm Aluminum base

## Laboratory

All materials are resistant to disinfectants, and the seat mechanism is encased under a soft-cover panel with integrated control panel. There are no cracks or crevices in which microorganisms can become trapped and is therefore easily disinfected.



#### Laboratory chair - Red

Comply with the requirements for use in biological laboratories in safety class S1, S2 and S3. Air Purity Classification 1 U.S. Fed. Standard 209E Class 3 and EN ISO 14644-1 - DIN 68877

Item no.: 85B9103-R

Seat: 43 x 41 cm

Seating height: 45-65 cm

Height adjustable backrest with lumbar support Palstic base



#### Laboratory chair - Black

Comply with the requirements for use in biological laboratories in safety class S1, S2 and S3. Air Purity Classification 1 U.S. Fed. Standard 209E Class 3 and EN ISO 14644-1 - DIN 68877.

Item no.: 85B9103-S

Seat: 43 x 41 cm

Seating height: 45-65 cm

Height adjustable backrest with lumbar support Palstic base

# The universe of chairs

#### Bases

Octopus base	Practical and stable with a diameter of 440 mm. Made of shockproof plastic	
Alu base	Elegant, easy-to-clean aluminum base with a diameter of resp. 500 and 610 mm.	
Trumpet base	Space-saving with a diameter of 400 mm. Made of shockproof plastic	
Stella base	Solid foot cross in steel with a diameter of 560 mm.	
Spider base	Solid base in steel with a diameter of 430 mm. with mounted footring	
400P	Base in shock-proof plastic with a diameter of 400 mm. The castors are mounted directly on the base, which can also be used for storage - 2 toolboxes included	
400RS	Base in steel with a diameter of 400 mm, welded footring	
480RS	Base in steel with a diameter of 480 mm, welded footring	
Plastic base	Base in shock-proof plastic with a diameter of 600 mm.	
Steel base	Solid base in steel with a diameter of 560 mm.	
Sway	Plastic base with a diameter of 500 mm and flexible joint to achieve micro-movements	

See pictures of the bases at: https://www.globalstole.com/the-universe-of-chairs/knowledge/global-bases/

#### **Gas springs**

Our gas springs have a tolerance of +/- 2 cm. The actual seat height will depend on the base and which seat you have chosen for your particular chair.

Office low	Variation of 13 cm. (Only for Octopus and Alu base with castors)	ltem no.: 621021
Extra low	Variation of 7 cm.	ltem no.: 621005
Low	Variation of 13 cm.	ltem no.: 621006
Medium	Variation of 19 cm.	ltem no.: 621007
High	Variation of 26 cm.	ltem no.: 621008
Foot operated height adjustment	Variation of 19 cm. Most of our stools and chairs are also available with foot-operated height adjustment. Particularly practical for client consultations, where both hands are in use.	ltem no.: 621040

#### Mechanisms

Easy Seat	The seat is adjusted quickly and easily using a gas spring while you are seated on the chair. Infinite adjustment: Seat angle 14 ° forward and 3 ° backward Not compatible with backrest.
	The seat and backrest angle of the chair is adjusted quickly and easily using two small gas springs while seated on the chair.
Euromatic	Infinite adjustment: Seat angle 12 ° forwards and 3 ° backwards
	Backrest angle: 16 ° forward and 6 ° backward
	Automatically adjusts to the optimal ergonomic seating position.
Flexmatic	Corrects the seat angle to the center of gravity so the user is constantly sitting comforta- bly and dynamically.
	Stimulates the muscles within the natural degrees of freedom of the spine.
	Not compatible with backrest.

#### Seats

Polyurethan seat	Provides good seating comfort and is practical and strong in the rougher environments	
Upholstered seat	Upholstered with cold foam and fabric or imitation leather, which is comfortable and provides optimal seating comfort	
Lacquered plywood Strong, stylish and easy to clean		
Plastic seat	Strong and easy to clean and suitable in extreme conditions	

See pictures of the seats at: https://www.globalstole.com/the-universe-of-chairs/knowledge/global-seats/

### Saddle chairs

There are many benefits to using a saddle chair.

The sitting position means that the back retains its natural curve on the lower part, thereby reducing the tension throughout the back.

Blood circulation in the body is improved because it is possible to sit with relatively "open" angles on the hips and knee joints. This sitting position prevents squeezing and tight, short muscles as you get the movement in the large muscle groups in the legs.

Mini	The small saddle	
Dalton	The classic cowboy saddle	
Pinto	The extra soft saddle	
Jolly	The V-cut saddle front	
Gamma	The comfortable, wide saddle	
Echo	The two-part saddle, with adjustable width	

See pictures of the saddles at: https://www.globalstole.com/the-universe-of-chairs/knowledge/global-Saddle chairs/

#### Mounting

The chairs are easy to mount. Scan the QR code on packaging and product or find the mounting instructions on our website: *https://www.globalstole.com/the-universe-of-chairs/mounting-instructions/* 

# Accessories

## **Castors and glides**

#### Set of 5 pcs.

0.	ltem no.: 61 64 01	10 mm glides
1.	ltem no.: 62 24 05	50 mm easy-rolling. Only for steel bases
2.	ltem no.: 62 24 03	50 mm easy-rolling
3.	ltem no.: 62 24 04	50 mm friction brake (with the help of friction you avoid the chair "rolling away from you")
4.	ltem no.: 62 24 07	50 mm load brake (the castors brake as soon as you sit down)
5.	ltem no.: 62 24 08	50 mm relief brake (the castors brake as soon as you get up)
7.	ltem no.: 62 24 13	25 mm glides. Only for Steel base
8.	ltem no.: 62 24 12	32 mm glides
9.	ltem no.: 62 24 01	60 mm easy-rolling



	1 pcs.	
10.	ltem no.: 62 20 00	75 mm swivel castors (especially suitable on rough surfaces, eg workshop)
11.	ltem no.: 62 20 01	75 mm swivel castors with brake
12.	ltem no.: 62 20 04	75 mm double swivel castor (especially suitable on the rough / uneven surface)
13.	ltem no.: 62 20 05	75 mm double swivel castor with brake

#### Back- & armrest

- 1. Item no.: 625005 Oval plastic
- 2. Item no.: 625413 Oval upholstered
- **3.** Item no.: 625090 Armrest set
- **4.** Item no.: 625249 XL plastic
- 5. Item no.: 625255 XL upholstered



## Storage

1.	ltem no.: 616002	Tool boxes
2.	ltem no.: 625000	Tool tray



## Footring

ltem no.: 62 50 01	Dia. 410 mm, black
ltem no.: 62 50 75	Dia. 410 mm, chrome
ltem no.: 62 50 02	Dia. 480 mm, black
ltem no.: 62 50 76	Dia. 480 mm, chrome

#### Footrest

ltem no.: 62 50 04

Black



## Base footring

ltem no.: 62 50 99	Dia. 400 mm, black
ltem no.: 62 50 98	Dia. 400 mm, chrome





51

50

52

#### **Upholstery & colors**

- Standard stock colors

#### 3D Runner

This three-dimensional material 'Runner', has a very deep structure. The visual design gives it an interesting look, which gives the chair its own unique character.

The fabric is Oeko-Tex 100 certified. It is made of polyester and has an abrasion resistance of over 70.000 Martindale

#### Imitation leather & Black Alba

Global Stoles imitation leather has a high abrasion resistance of over 100,000 Martindales. It is phthalate-free, scratch-proof, dirt resistant, robust and easy to clean. Alba is an extra durable imitation leather (Not Oeko-tex certified). (Black Alba; 70).

#### CURA

CURA has a warm, relaxed aesthetic and vibrant melange effect and a soft and voluminous structure and is very durable.

The fabric is made of 98% recycled polyester by consumer and is 100% recyclable polyester. 100,000 martindale

#### Advantage wool fabric

Robust and durable tightly woven wool fabric, which provides comfortable seating comfort. The Advantage wool fabric is strong with a relatively high wear resistance of over 60,000 martindale.

### Imitation leather PU

PU is an extremely scratch-resistant and durable imitation leather, which is completely PVC and phthalate-free. Suitable for industrial use and easy to clean. Abrasion resistance of over 300,000 martindale.

#### Microfiber

Durable and easy to clean.

Color shades may appear different from the real fabric colors. We also upholster for special customer requests.



## FSC www.sc.org

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