



AHCON[®]
MADE IN DENMARK

SAFE, ERGONOMIC AND EFFICIENT
WHEEL SERVICE EQUIPMENT



AHCON®
 MADE IN DENMARK

ERGONOMICS AND SAFETY

For more than 50 years through creativity and innovation, AHCON has developed and manufactured special products for the tyre service business and auto repair shops all over the world.

Our focal point of the products is that they increase the ergonomics and safety in the work with tyres and wheels – at the same time as the user of the equipment experiences a high degree of efficiency in his work.

AHCON WHEEL SERVICE EQUIPMENT

Ergonomics, safety and intelligence are essential keywords for the products in AHCON's product range of special equipment for working with tyres and wheels.

When you systematise your workflows with the right equipment, you reduce errors, and thus ensure a higher quality in the end product. And why not make the tedious and sometimes dangerous work in the workshop much more ergonomic and safe...?

All AHCON Wheel Service Equipment products are developed and produced in Denmark – and we mean it very literally when we say that AHCON is "Made in Denmark".



FACTS AND FEATURES

- Work safe and ergonomic with wheels and tyres
- Systematise the workflow
- Do the wheel service tasks more efficiently
- Ensure a high quality of your end-product

Can we help you? Do you want to learn more about the AHCON brand? We are happy to share our knowledge.

MORE THAN 50 YEARS OF EXPERIENCE

WITH DEVELOPMENT OF WHEEL SERVICE EQUIPMENT

AHCON[®]
MADE IN DENMARK



EFFICIENCY, ERGONOMICS AND
SAFETY AT ALL TIMES



AHCON IS DEVELOPED AND PRODUCED IN DENMARK

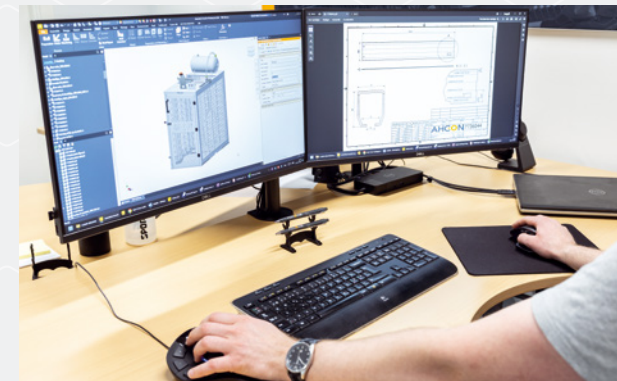
All AHCON products are born within our 4 walls. From the first fledgling idea to the finished product. The first products under the AHCON brand saw the light of day in 1970 – and throughout the years AHCON have focused on products related to tire and automotive workshops. The focal points have always been ergonomics, safety, intelligence, and efficiency in the work with wheels.

100% MADE IN DENMARK

DEVELOPMENT

Common for all products is that they all start with a need we discover in the market for wheel service equipment. We brainstorm, draw, develop and calculate. At some point we reach to a finished new product – and we then start producing and marketing it.

Alongside our new development, we are constantly working on redesigning existing products – both to ensure a high standard in the functions – but also to maintain a streamlined and contemporary look.



WELDING WORKSHOP

We do our own welding of all parts of every AHCON product. It all takes place in our welding workshop in Brørup – by our skilled staff.

The welding is of course very important for both the stability, the safety, and the look of the AHCON products – and we always complete a thoroughly quality control on all weldings.

We never compromise with either appearance or stability!

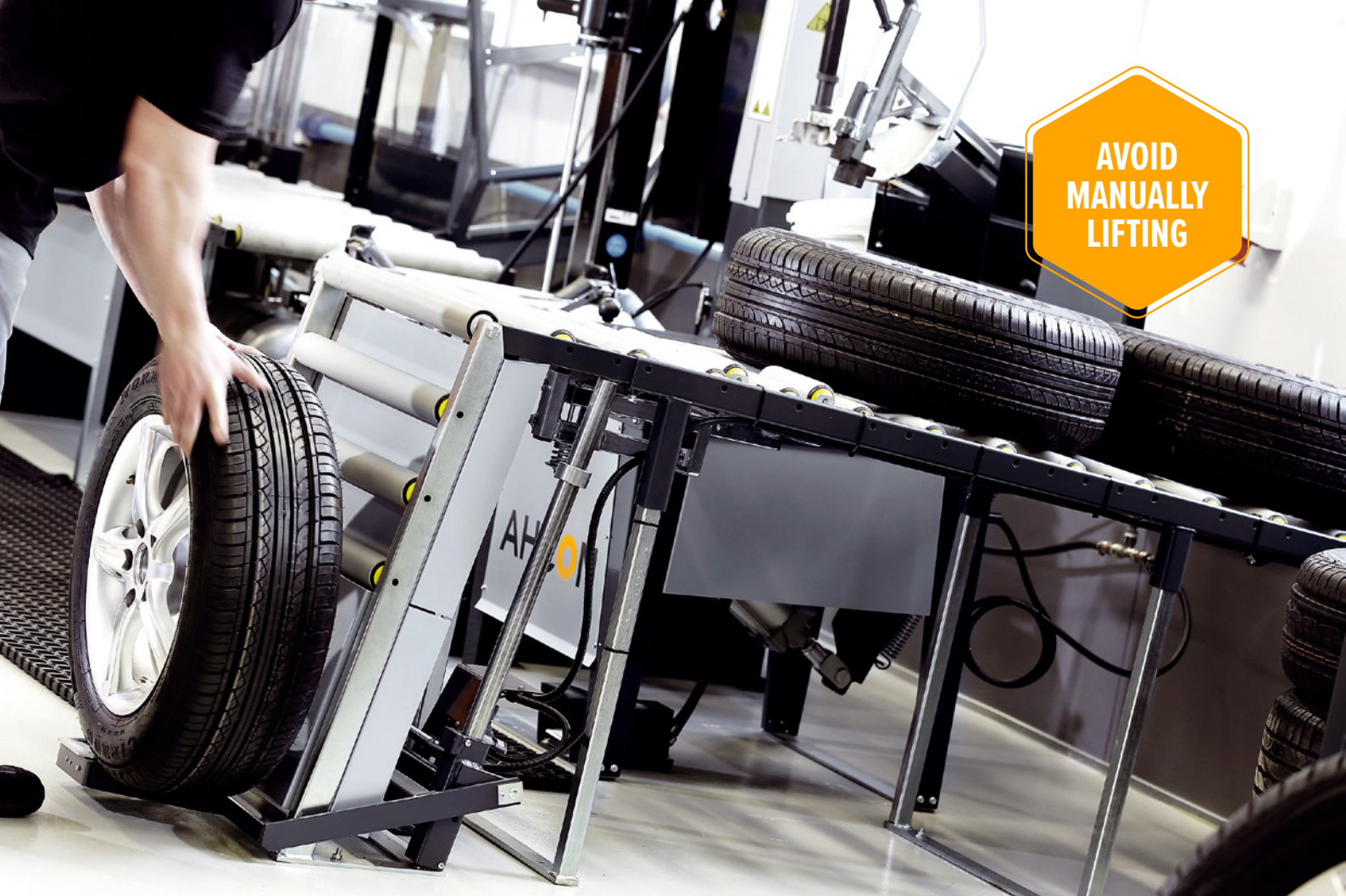


MOUNTING WORKSHOP

In our mounting workshop the painted and galvanized elements are mounted – and electrical and pneumatic functions are added, by our staff of skilled fitters.

And then comes quality control, testing and packing before the goods can be sent out to a workshop somewhere in the world that wants to improve ergonomics and safety – while maintaining a high degree of efficiency in working with wheels.





AVOID
MANUALLY
LIFTING

AHCON WHEEL LIFTS

Wheels are heavy, and handling wheels is very physically strenuous for the people performing tyre service.

To minimise the amount of such heavy lifts, we have invented different kinds of wheel lifters, all of which are intended to eliminate lifting from ground level – and up to wheel service equipment.

AHCON WHEEL LIFTS

AHCON Wheel Lifting Equipment consist of products meant to avoid unnecessary lifting in the workshop when working with wheels.

The most popular wheel lifts are the ones that represent the first step in an assembly line – including the Wheel Trolley Lift and the fully automatic Wheel Lift, WL 900+.



FACTS AND FEATURES

- Removes manually lifting of heavy wheels
- Designed to be a part of an assembly line
- Lift up wheels to different types of tyre service equipment
- Improving ergonomics on the workshop considerably

Contact us for guidance on the optimal solution for your workshop!

OPTIMISE THE WORKFLOW

FOR WHEEL SERVICE TASKS



AHCN[®]
MADE IN DENMARK

NO MANUALLY
LIFTING OF WHEELS



AHCON BEAD BREAKERS

Many tyre changers are equipped with a bead breaker, which is often installed vertically at floor height. This construction constitutes a very poor work position when the tyre needs to be removed from a rim since the tyre fitter must stand in a hunched position while performing the often troublesome task.

AHCON bead breakers address this issue effectively and ensure an ergonomically correct position during removal.

AHCON BEAD BREAKERS

A key component of AHCON'S equipment for an optimised workflow when handling tyres is the semi-automatic bead breaker. AHCON's bead breakers press the tyre to remove the rim horizontally. This method ensures little pressure damage to the rim and a much better working posture compared with the use of traditional vertical bead breakers.

The AHCON bead breakers are equipped with a functional wheel turning plate, which ensures that you can easily and effortlessly turn the wheel while working.



FACTS AND FEATURES

- Beadbreaking horizontally
- Little damage to rims
- No manually lifting needed
- Ergonomically correct working height

Contact us for guidance on the optimal solution for your workshop!

SECURES ERGONOMICS
WHEN BEADBREAKING TYRES



AHCON®
MADE IN DENMARK

LESS FREQUENT PRESSURE DAMAGES AND
A BETTER WORK POSITION



AHCON INFLATION STATIONS

Inflation of wheels is a task that is both time consuming and risky. To improve safety and also enable better time usage when performing wheel replacement tasks, we have developed AHCON inflation stations.

The inflation stations, which come with a fully automatic computer inflator, ensure safety in case a tyre bursts – and they are also equipped with a roller table, which ensures an ergonomic posture.

AHCON INFLATION STATIONS

With an AHCON inflation station as part of your assembly line, a tyre fitter can work with several wheels at once. One wheel can thus be inflated safely while another tyre is being changed.

The inflation stations are an indispensable part of a professional tyre service centre – both with respect to optimising the workflow and in relation to improving ergonomics and safety.



FACTS AND FEATURES

- Protects in case of a tyre burst.
- Consist of a roller table and a safety portal
- Installed with computer inflator PCI 900 or PCI 1200
- Ideal to combine with other products to an assembly line

Can we help you? Do you want to learn more about the AHCON brand? We are happy to share our knowledge.

IMPROVES SAFETY
IN THE EVENT OF TYRE BURST



AHCN[®]
MADE IN DENMARK

GUARANTEE FOR SAFETY AND
OPTIMISED ERGONOMICS



AHCON COMPUTER INFLATORS

AHCON computer inflators are designed with a vision to offer high quality, precision and long service life.

The computer inflators are designed in Denmark, and the internal software is updated and maintained based on customer requests and requirements relating to the standards applicable to this product group.

AHCON computer inflators have a clear display and are easy to operate.

VERY
ACCURATE
AND QUICK
TO USE



APPROVED
ACCORDING TO
EUROPEAN
STANDARDS

AHCON COMPUTER INFLATORS

Inflating a wheel with the correct amount of air in the shortest possible time is something we have made easy thanks to the development of our own computer inflators, which are called PCIs.

The computer inflator software is based on our many years of experience within the development of equipment for tyre service. The PCIs are particularly user-friendly to operate.

FACTS AND FEATURES

- Properly and safe inflation of tyres
- Thanks to overpressure the tyre is seated correct on the rim
- Automatic inflation = No waste of time during inflation
- Available from 7 Bar up to 12 Bar

Can we help you? Do you want to learn more about the AHCON brand? We are happy to share our knowledge.



ENSURES
THE GOOD
WORKFLOW

AHCON ROLLER TABLES

When it comes down to ergonomics and workflow for tyre service tasks, one important factor is to make it as easy as possible to move the heavy wheels from one wheel service machine to the next.

For this purpose, we have developed AHCON roller tables, which with their suitable work height and practical rollers, ensure easy and convenient transport of wheels to the next machine in the assembly line.

AHCON ROLLER TABLES

AHCON Roller tables are an important element in an assembly line, where ergonomics and good workflow must be ensured.

The roller tables guarantee that the wheels can be fed forward effortlessly from unit to unit in the assembly line.

The roller surface is made of soft plastic and is fitted with smooth-running steel ball bearings to withstand high weight load.



FACTS AND FEATURES

- With steel rollers of the highest quality
- Secures an effortlessly transportation of wheels in a good height
- Available in several sizes

Can we help you? Do you want to learn more about the AHCON brand? We are happy to share our knowledge.



AHCON POWER WALLS

Ensuring an adequate amount of compressed air for a wheel service machine in an assembly line is an important element for establishing a good workflow.

AHCON power walls transfer compressed air to the machines and can also be equipped with an outlet for power. It is also possible to connect several power walls one after another. Apart from compressed air and power, the energy walls also bring a nice streamlined expression to the assembly line.

AHCON POWER WALLS

AHCON power walls are designed to provide an extra air tank in the workshop.

They can therefore help equalise the consumption of the existing air supply, which in many cases is of inadequate capacity in relation to the number of outlets and the workshop's consumption of compressed air.

The galvanised decor plate of AHCON power walls serves as a tool board for pneumatic tools.



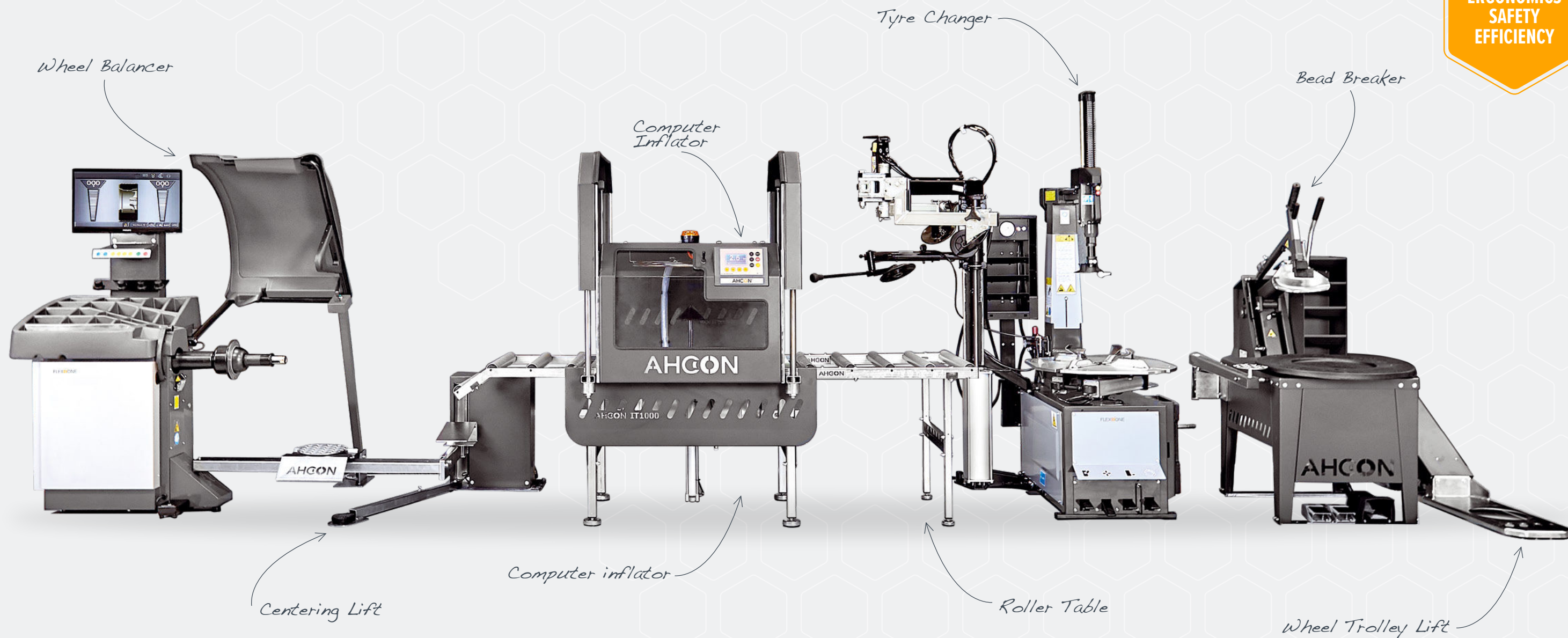
FACTS AND FEATURES

- Provides an extra air tank in the workshop
- Several power walls can be connected with each other
- Can also be installed to be a supply of electrical power
- Available in several sizes and designs

Can we help you? Do you want to learn more about the AHCON brand? We are happy to share our knowledge.

AHCON SPEEDLINE SYSTEM

ERGONOMICS
SAFETY
EFFICIENCY





AHCON®
MADE IN DENMARK

AHCON SPEEDLINE SYSTEM

AHCON Speedline System constitutes complete assembly lines for tyre mounting on a conveyor belt. The philosophy behind this system is that ergonomics, safety and effectiveness are combined in one line of equipment. Part of the idea is to keep the employee safe while achieving the most optimal and effective workflow at the workshop.

The optimised conditions lead to less wear on the fitter, extensive time savings, high quality in the end product and thus greater revenue for workshops using AHCON Speedline assembly lines.

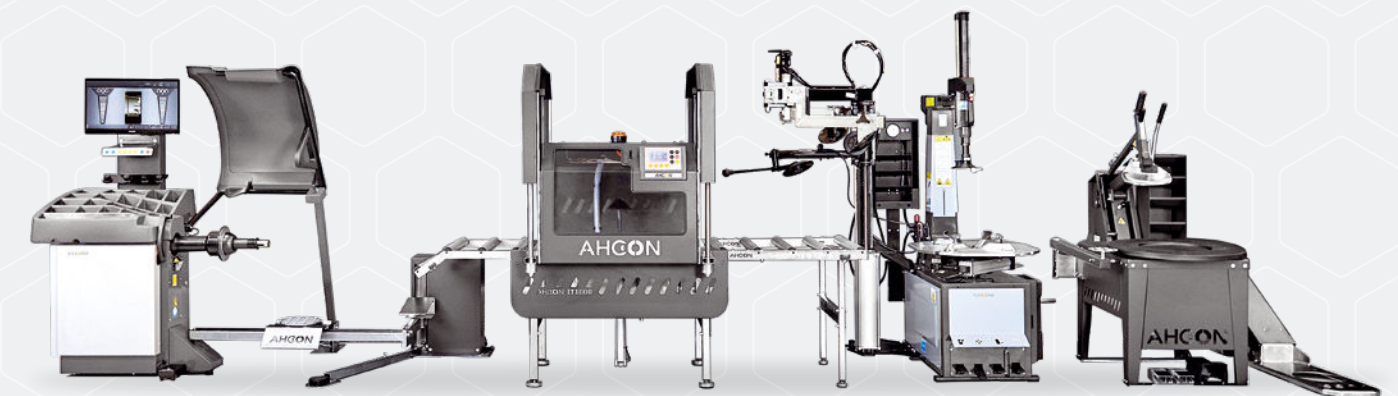
AHCON SPEEDLINE SYSTEM

AHCON Speedline System is composed of different elements to address ergonomics, safety and effectiveness when working with wheels and tyres.

An AHCON line typically consists of special lifting units, an ergonomic bead breaker, a station for tyre inflation and different kinds of roller tables.

An assembly line can be set up exactly according to the needs of the workshop – from the very simple line to the more advanced assembly line, focusing on optimising all tasks within the tyre service process.

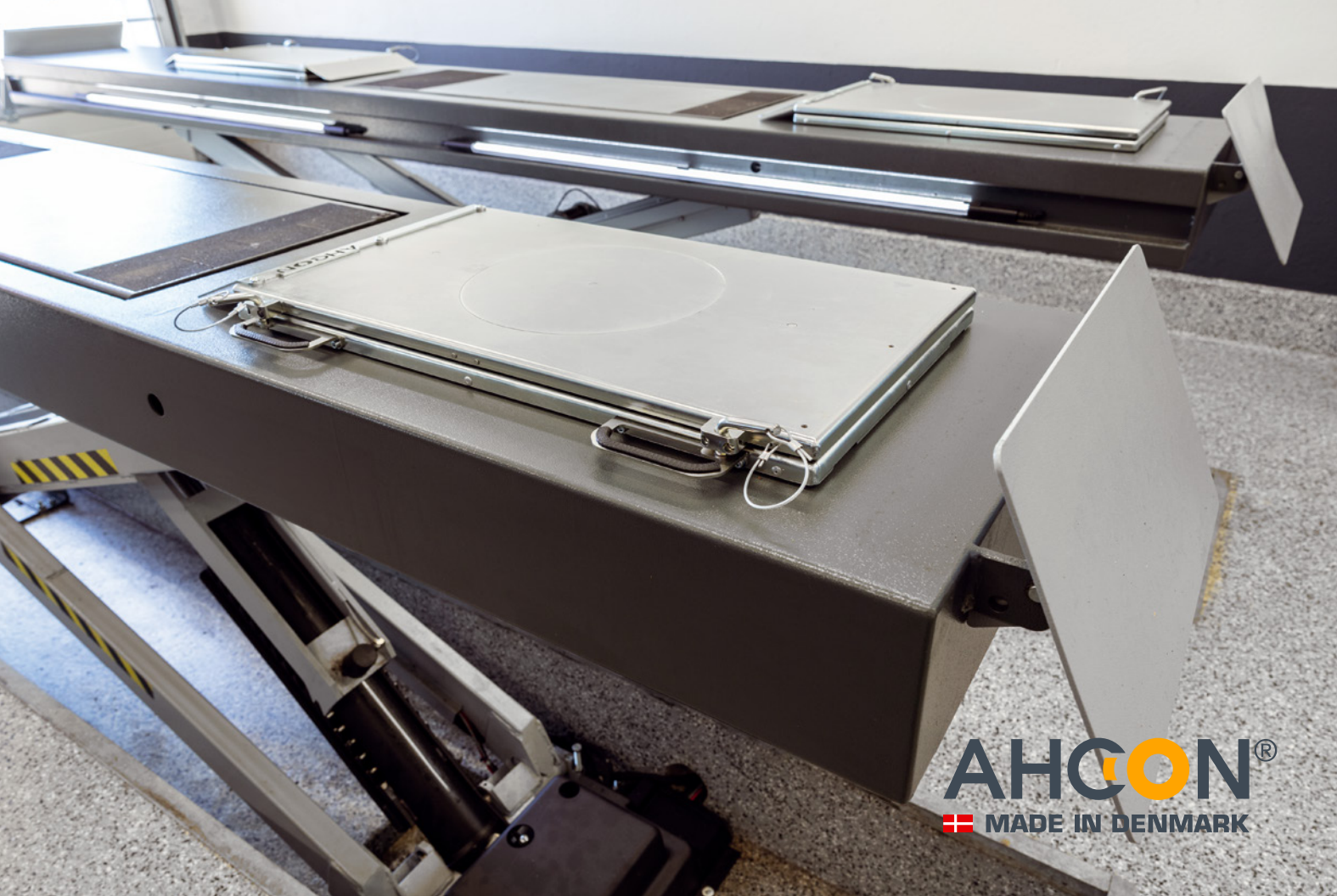
At our drawing office, we advise, draw and compose solutions in collaboration with our customers to ensure that the customer ends up with the optimal line in relation to their workshop setup and needs.



FACTS AND FEATURES

- Optimises safety, ergonomics and productivity
- Built exactly according to the needs of the workshop
- A speedline can both be very simple and very advanced
- Get our advice to build the optimal line of equipment

Can we help you? Do you want to learn more about the AHCON brand? We are happy to share our knowledge.



AHCON TURNTABLE KIT

Wheel alignment is an increasing activity in tire- and automotive workshops worldwide – e.g. due to an increased focus on driving characteristics and a desire to minimize tire wear and noise from the tyres. The challenge for many workshops is that the work requires a wheel alignment lift with slip plates and turntables.

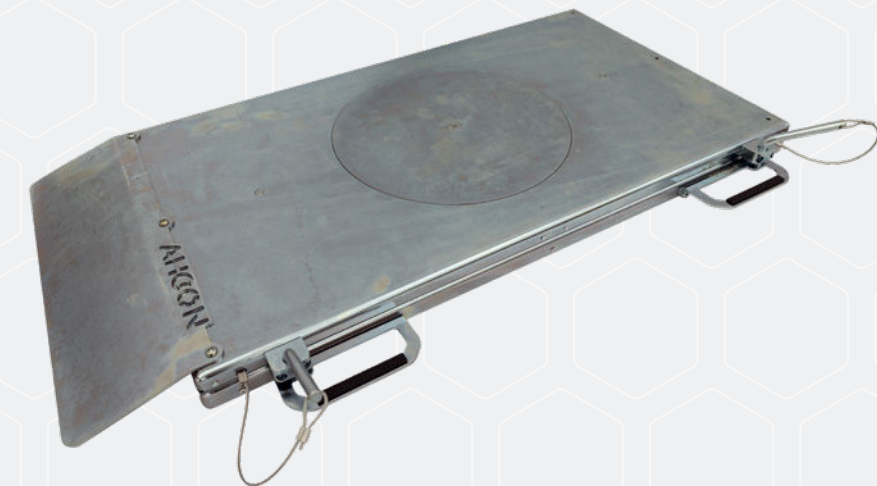
However, with the AHCON turntable kit, you can easily convert your old 4-post or scissor platform lift to be able to support the work of carrying out wheel alignment jobs.

AHCON TURNTABLE KIT

The AHCON turntable kit provides extra flexibility in a workshop to be able to carry out wheel alignment jobs – without having to purchase a complete wheel alignment lift.

The kit consists of 2 slip plates and 2 turntables produced in materials that are extra protected against rust. All plates are designed with handles – for an easy and ergonomic handling.

The slip- and turntable plates can be attached to the lift – but can also be used loose.



FACTS AND FEATURES

- Extra galvanization for better rust protection
- The bottom of the plates is rubber coated = increased protection
- Bearings in turntables are made of 100% stainless material
- Suitable for use on lifts without wheel alignment platforms
- Can also be used in conjunction with a workshop/grease pit

Can we help you? Do you want to learn more about the AHCON brand? We are happy to share our knowledge.



AHCON SAFETY INFLATION CAGES

Inflating wheels comes with a big risk for the tyre fitter – in case the tyre bursts. To maximise safety for the tyre fitter when inflating big wheels, we have developed a range of safety inflation cages of different sizes and with different features and setups.

The safety inflation cages can handle everything from truck wheels to the really large wheels used by construction vehicles.

AHCON SAFETY INFLATION CAGES

AHCON safety inflation cages are designed to offer optimal protection in case a tyre bursts during inflation.

The design of the different cages is based on our many years of experience in this area – where safety and ergonomics are a priority when handling large wheels.

A number of safety inflation cages can be configured according to our customers wishes.



FACTS AND FEATURES

- Safe and ergonomic inflation of large wheels
- Can be fitted with an AHCON computer inflator
- Several models – from truck wheels to wheels for construction vehicles
- The sides are made of metal with stretch

Can we help you? Do you want to learn more about the AHCON brand? We are happy to share our knowledge.

MORE THAN 50 YEARS OF EXPERIENCE
IN CONSTRUCTING SAFETY INFLATION CAGES



AHCON®
MADE IN DENMARK

SAFE AND ERGONOMIC
INFLATION OF LARGE WHEELS

INSPECTION
AT AN OPTIMAL
WORKING HEIGHT



AHCON TEST AND REPAIR EQUIPMENT

It can be difficult to ensure a good, ergonomic work height when working with truck tyres. The tyres are heavy and bulky – and the tyre fitter may have to work in a poor position, for example when tyres need to be inspected and repaired.

To address these challenges, we have developed AHCON equipment for repair work for truck tyres, which protects knees and back – while removing the need for heavy lifting.

AHCON TEST AND REPAIR EQUIPMENT

AHCON test and repair equipment covers products used for inspection and repair work of truck tyres. The range consists of a tyre spreader, which makes it possible to lift a tyre up for inspection – while offering optimal conditions for repairing it.

We have also developed test vessels for localising damage to tyres and tubes.



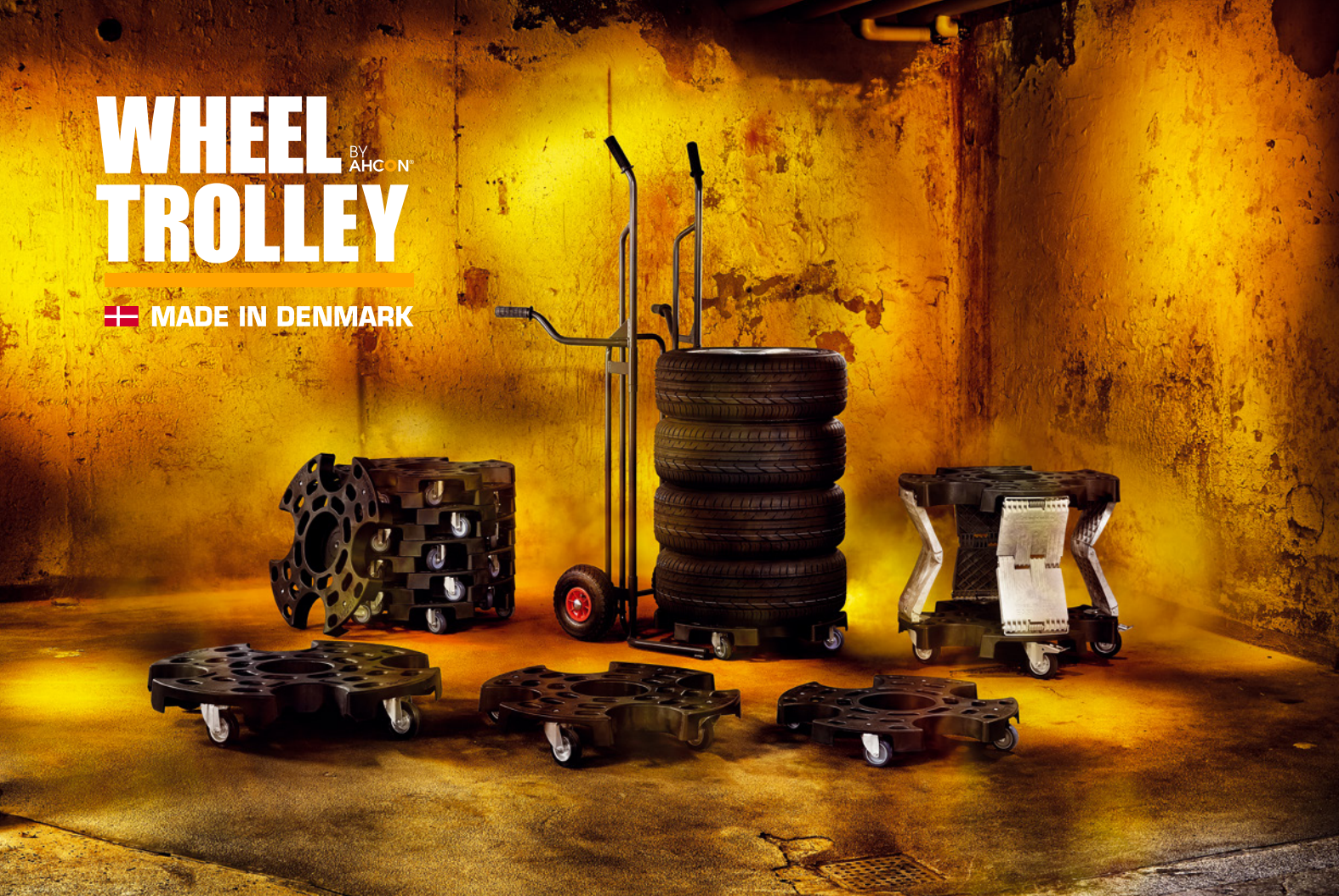
FACTS AND FEATURES

- No bending needed
- Heavy lifting is avoided
- Inspection and repair can be done at an optimal working height

Can we help you? Do you want to learn more about the AHCON brand? We are happy to share our knowledge.

WHEEL TROLLEY BY AHCON

MADE IN DENMARK



WHEEL TROLLEY BY AHCON

Wheel Trolley by AHCON is our own brand consisting of products which makes moving tyres and wheels in the workshop easy, ergonomically correct and safe. The first Wheel Trolley was constructed in Denmark in 2006 and we have subsequently developed a wide range of variants, drawing on our considerable knowhow.

The products all share a focus on moving tyres and wheels in an intelligent manner. All Wheel Trolley products are manufactured and assembled in Denmark.

WHEEL TROLLEY BY AHCON

Wheel Trolley by AHCON makes transport of tyres and wheel at the workshop easier.

The smart trolleys come in different variants – depending on size and carrying capacity. Wheel Trolleys are made from recycled material.

For the Wheel Trolley range, we have developed different kinds of lifting equipment, which cover all your needs for easy, ergonomic and effective transport and handling of tyres and wheels.



WHEEL TROLLEY RECYCLED STANDARD

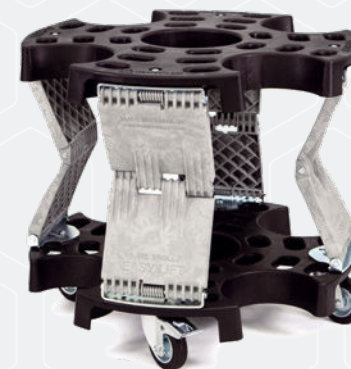


WHEEL TROLLEY RECYCLED OFF ROAD



WHEEL TROLLEY RECYCLED XL

PATENTED
ALL RIGHTS RESERVED



WHEEL TROLLEY RECYCLED EASY LIFT

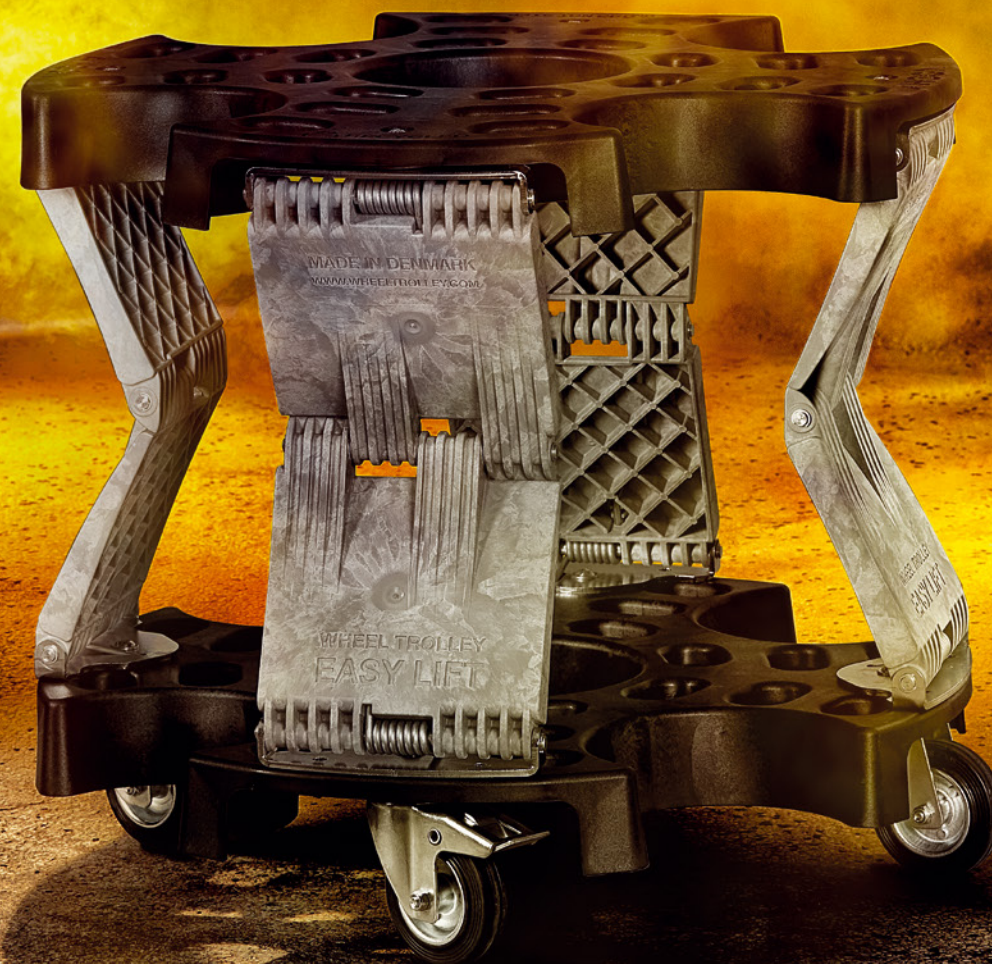


WHEEL TROLLEY RECYCLED PALLET



WHEEL CADDY

THE MOST ERGONOMIC WHEEL TROLLEY TO WORK WITH



WHEEL
TROLLEY
BY AHCON
MADE IN DENMARK

AUTOMATIC ADJUSTMENT OF THE HEIGHT ACCORDING
TO THE LOAD PLACED ON THE TOP

HANDLING
WHEELS IN
HEIGHTS UP TO
6 METRES



WHEEL TROLLEY TOWER LIFT 2.0 / 2.1

Wheel Trolley Tower Lift 2.0 and 2.1 is used for handling wheels in racks with more than three tiers of beams. The Tower Lift is a truck with an array of user-friendly features – combined with a front tool for handling customer wheels in tyre racks.

Tower Lift 2.0 and 2.1 makes working with wheels in tall racks a user-friendly and smooth experience.

WHEEL TROLLEY TOWER LIFT 2.0 / 2.1

Wheel Trolley Tower Lift is a compact and space-saving truck for the ergonomically correct handling of wheels in tyre racks. Tower Lift makes it possible to handle wheels in extra-tall tyre racks – at heights of up to 6 metres.

Tower Lift has a customised tool at its front which is compatible with our popular Wheel Trolley. The actual handling into and out of the tyre racks is carried out by the use of Wheel Trolleys.

The job of retrieving and inserting wheels from and into tyre racks can take place at an efficient pace while allowance is still made for ergonomic considerations. Wheel Trolley Tower Lift is available in two models which lift up to 5.3 and 6.0 metres, respectively.



FACTS AND FEATURES

- Entry and exit on both sides of the truck
- Hydraulic function of front tilting tool
- Equipped with reverse camera and information display
- Battery capacity of approximately 200 cycles of operation
- Three set speeds

Contact us for advice and guidance and the right model for your tyre hotel.



**TYRE
STORAGE IN
9 LAYERS!**

INDIVIDUAL TYRE STORAGE

For more than 15 years, FLEX1ONE has worked to provide a good tyre storage framework for customers in both Denmark and Europe.

This has given us plenty of knowhow on how our customers may best make use of any available storage capacity and create the optimum type of tyre storage. When looking for your new tyre storage solution, let yourself be inspired by our solutions and feel free to involve us in the process.

ONE SYSTEM WITH PLENTY OF OPTIONS

We have developed our own series of tyre racks under the brand name F1.

The system consists of beams and frames of various dimensions which may be combined to provide exactly the solutions required by our customers.

SINGLE RACKS

In a multitude of
different dimensions
– adapted to the room
in question

TWIN RACKS

The single racks are
assembled in pairs and placed
back to back. May be built
to many dimensions

MOBILE RACKS

The racks are mounted
on mobile bases
which may be pushed
together closely

LEVEL RACKS

The racks are assembled
in 2 or more tiers divided
by grating floors

MEZZANINE SOLUTIONS

An extra storey is built
into the room, on which
tyre racks are installed

HEAVY DUTY TYRE STORAGE

Systems for
the storage of
XL tyres and wheels

FACTS AND FEATURES

- An extremely flexible system which may be adapted to just about all types of storage facilities
- Streamlined colour combination of RAL 7016 and RAL 7042
- Easy to assemble
- Tested and approved for safety in Denmark

Contact us for guidance on the optimum design of your tyre storage facility!

INDIVIDUAL
SOLUTIONS
AND GREAT
FLEXIBILITY



FLEXLINE BY AHCON

FLEXLINE by AHCON is a line of modular workshop furniture, workshop carts, workshop tables and a lot of nice accessories – which together provide structure for tools, small parts and consumables in the workshop. FLEXLINE by AHCON is available in 3 streamlined series: FLEXLINE Grey, FLEXLINE Black and FLEXLINE Heavy duty.

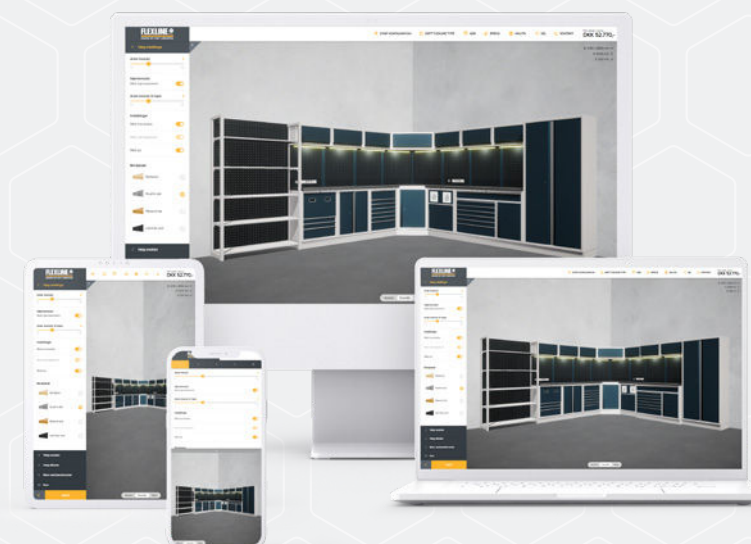
FLEXLINE products are always in stock in Denmark – and can therefore be delivered quickly.

FLEXLINE CONFIGURATOR

FLEXLINE by AHCON can be composed exactly as you want at your workshop.

To make it extra easy, we have created a platform, where you can design your very own individual setup of workshop furnishing. You can find it at: www.flexline-configurator.com

The configurator includes all series of FLEXLINE workshop furniture – including both the modular workshop furniture, workshop carts, workshop tables as well as lots of accessories. And you can always see the price of the configuration you are designing.



ONLINE TOOL
FOR WORKSHOP
FURNISHING

FACTS AND FEATURES

- 100% individual composition of an arrangement
- A very user-friendly system where you can save and edit your FLEXLINE arrangements
- Visual presentation of the desired setup
- Display of prices and measurements for the configured arrangement

Contact us for guidance on the optimal solution for your workshop!

AHCON PRODUCTS



WHEEL TROLLEY LIFT



DIMENSIONS

530 (H) X 430 (W) X 1.100 (L) MM

LIFTING HEIGHT

700 MM



WHEEL LIFT WL 900+

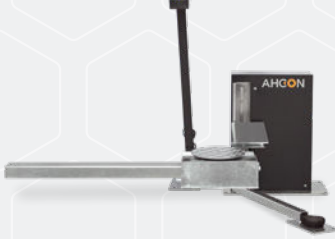


DIMENSIONS

840 (H) X 660 (W) X 2.200 (L) MM

MAX LOAD

65 KG



CENTERING LIFT WCL 700



DIMENSIONS

1.150 (H) X 1.360 (W) X 680 (L) MM

MAX LOAD

100 KG



IT 200 INFLATION STATION



DIMENSIONS

1.468 (H) X 1.950 (W) X 777 (D) MM

SAFETY

SAFETY GLASS - POLYCARBONATE



IT 1000 INFLATION STATION



DIMENSIONS

1.235 (H) X 2.310 (W) X 1.000 (D) MM

SAFETY

SAFETY GLASS - POLYCARBONATE

MAX WHEEL SIZE

H: 860 MM – W: 400 MM



BEAD BREAKERS BBRT 700 AND BBRT 900



DIMENSIONS

1.350 (H) X 780 (W) X 1.300 (L) MM

MAX WHEEL SIZE

H: 850 MM – W: 335 MM



BEAD BREAKER BBRT XL



DIMENSIONS

1.430 (H) X 780 (W) X 1.300 (L) MM

MAX WHEEL SIZE

H: 850 MM – W: 385 MM



ROLLER TABLES, SEVERAL SIZES



DIMENSIONS

700 (H) X 600 (W) X 660 (D) MM

MAX LOAD

65 KG

ACCESSORIES



EXTENSION TABLE, 350 MM



EXTENSION TABLE, 500 MM WITH TILT



EXTENSION TABLE, 700 MM



CONNECTING KIT FOR ROLLER TABLES

AHCON PRODUCTS



COMPUTER INFLATORS PCI 900 AND PCI 1200



MEASUREMENT UNITS



BAR/PSI/KPA

POWER CONNECTION



110 - 230V (+/- 10%) - 50/60 HZ

ACCESSORIES



HOLDER FOR MOUNTING OF PCI ON INFLATION CAGE/STATION



WALL BRACKET FOR WALL MOUNTING OF PCI



FLOOR STAND FOR PCI MOUNTING



TBR ALCATRAZ SAFETY INFLATION CAGE



MAX WHEEL SIZE



H: 1.150 MM – W: 550 MM

WIRE MESH



SIMPLEX



TBR 1200 SAFETY INFLATION CAGE



MAX WHEEL SIZE



H: 1.200 MM – W: 600 MM

WIRE MESH



DUPLEX



OTR 2000 SAFETY INFLATION CAGE



MAX WHEEL SIZE



H: 1.850 MM – W: 850 MM

WIRE MESH



DUPLEX



OTR MAXI SAFETY INFLATION CAGE



MAX WHEEL SIZE



H: 2.200 MM – W: 1.200 MM

WIRE MESH



DUPLEX



X-BOX SAFETY INFLATION CAGE



MAX WHEEL SIZE



H: 2.200 MM – W: 1.400 MM

WIRE MESH



DUPLEX



SIMPLEX



POWER WALL 1000, 1700 AND 2300 BASIC



DIMENSIONS



1.050 (H) X 76 (W) X 1.020/1.720/2.340 (L) MM

MAX PRESSURE



12 BAR

POWER WALL 2300 COMBI



DIMENSIONS



1.360 (H) X 76 (W) X 2.300 (L) MM

MAX PRESSURE



12 BAR

MAX WHEEL SIZE



H: 900 MM – W: 280 MM



TYRE SPREADER TS 9000



MAX LOAD



350 KG

ACCESSORIES



TOOL BOX



EXTENSION ARMS FOR TRACTOR- AND EM-TYRES



TEST VESSEL TBR/OTR



COLOUR



GALVANISED

ACCESSORIES



CRANE WITH LIFTING STAR



TIP LIFT FOR TRUCK WHEELS



AHCON LEVER RACK



AHCON TURNTABLE KIT

NEED MORE INFORMATION ON OUR PRODUCTS?

There is a lot to tell when it comes to AHCON products. Many features, lots of specifications and a wealth of images.

At AHCON.com, you will find it all. You will find detailed descriptions of all our products and systems – in text, images as well as videos.

For many products, there is also a flyer, which summarises the most important details – and is ready for printing.

We greatly emphasise sharing our material – so we are ready to send you images, flyers, manuals and much more. Just contact us.

We are looking forward to hearing from you at ahcon@ahcon.dk

ARE YOU INTERESTED IN A PRODUCT, OR DO YOU NEED HELP?

To make AHCON products available around the world, we have entered into a collaboration with a number of distributors and dealers. You can find our distributors at www.ahcon.com

You are also always welcome to contact our export team, which handles enquiries about everything from AHCON to Wheel Trolley by AHCON, FLEXLINE by AHCON and F1 tyre racks.

They have the knowledge and experience to ensure that your project will become a success.

CONTACT US
FOR ADVICE

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AHCON IS
DEVELOPED, TESTED
AND PRODUCED
IN DENMARK

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MADE IN DENMARK

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The AHCON brand is part of the activities at the Danish workshop equipment supplier, FLEX1ONE A/S.
All tasks involving development, production, marketing and sales of AHCON products take place at FLEX1ONE's Danish address.
FLEX1ONE has a strong team of specialised employees with many years of experience with AHCON products and functional tyre service equipment.