MULTITUBE®

LEAN MANUFACTURING HARDWARE



WORKPLACE AND WAREHOUSE EQUIPMENT

FOR INDUSTRY AND LOGISTICS

MULTITUBE

ADVICE, DESIGN AND SUPPLY SERVICES FOR WORKPLACE AND WAREHOUSE EQUIPMENT

“Our expertise includes advising, design, assembly and supply of workplace and warehouse equipment for industry and logistics. This involves the use of three modular construction systems: the Multitube Tube & Joint system, the Heavy Duty system and the Electric system. These systems allow us to create customised solutions for virtually any product or process – all under one roof and with one reliable partner.

With our vast experience and in-depth knowledge, we are well-equipped to optimise your logistics processes and warehouse equipment. We would like to invite you to our Experience Centre in Weert, where we will demonstrate just how much we can achieve together. Drop by and discover the wealth of possibilities our systems have to offer!”

JAN VERHEES
CEO



MODULAR SOLUTIONS WITH ENDLESS POSSIBILITIES

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MULTITUBE
LEAN MANUFACTURING HARDWARE

3 SYSTEMS, ALWAYS A SUITABLE SOLUTION

At Multitube, our aim is to significantly improve your processes using our three systems: the Multitube Tube & Joint system, the Multitube Heavy Duty system and the Multitube Electric system.

Each of these construction systems has been carefully designed to provide customised and total solutions for our customers in terms of lean manufacturing and material handling.

- AVAILABLE IN ANY SIZE
- MODULAR
- ALWAYS ADAPTABLE
- SUSTAINABLE

COMPLEMENTARY SYSTEMS THAT OFFER A UNIQUE COMBINATION OF CAPABILITIES

Our modular systems are ready to take your production processes to the next level. Whether you are looking for flexible workplace equipment, cutting-edge warehouse trolleys or electrically powered solutions. Multitube has a wide range of systems, solutions, knowledge and experience to improve your operations and processes.

In choosing Multitube, you are deciding for innovation, reliability and a dedicated partner that considers your success a priority. We are confident that our systems will make your business more efficient and productive and look forward to working together toward a successful future.

THE ADVANTAGES AND PROPERTIES

Each system offers unique benefits and features. With carefully designed properties, each system is able to address specific challenges and provide solutions that seamlessly meet the needs of our customers.

MULTITUBE TUBE & JOINT

- ✓ LIGHTWEIGHT SOLUTION
- ✓ MANUAL
- ✓ FLEXIBLE

MULTITUBE HEAVY DUTY

- ✓ ROBUST SOLUTION
- ✓ TUGGER TRAINS
- ✓ ELECTRIC VEHICLES

MULTITUBE ELECTRIC

- ✓ POWERED WHEEL
- ✓ BATTERY PACK
- ✓ PICK-TO-LIGHT

MULTITUBE TUBE & JOINT

FLEXIBLE, SIMPLE AND FAST IMPLEMENTATION



FLEXIBLE SOLUTIONS FOR BUILDING STRUCTURES FOR ADAPTABLE WORKING ENVIRONMENTS.

The Tube & Joint system is a modular and flexible system, making it suitable for a variety of applications. It is easy to assemble and disassemble. This allows for quick adjustments or modifications to structures, offering flexibility and adaptability.

Thanks to the versatility and modularity of the system, organisations can design customised solutions to meet their specific needs and requirements.

- ✓ Easily construct solutions up to **1,000 kg**
- ✓ **Modular design** ensures adaptability
- ✓ **Flexible** design and construction

Storage racks



Warehouse trolleys



Conveyors

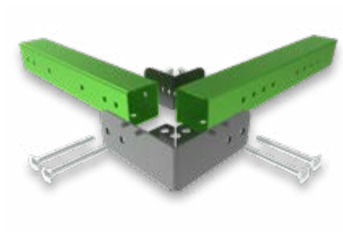


Workbenches



MULTITUBE HEAVY DUTY

MODULAR AND ROBUST MATERIAL HANDLING



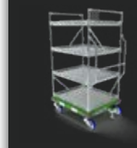
CARTS CONSTRUCTED FROM STEEL TUBES, SO THEY EASILY WITHSTAND HEAVY IMPACTS.

Experience efficient and effective material handling with industrial carts constructed with our Heavy Duty system. The system consists of robust steel tubes and high-quality castors that can easily withstand demanding use.

Combining the Multitube Tube & Joint and Heavy Duty systems results in a robust cart that is also incredibly flexible. This is due to the strong undercarriage with a steel tube foundation as well as the flexible upper frame of stainless steel tubes.

- ✓ Easily construct solutions up to **2,000 kg**
- ✓ Connecting arm enables tugger train setups
- ✓ Suitable for a range of **electric vehicles**

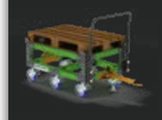
Picking carts



EPT picking carts



Pallet carts



Tugger trains



MULTITUBE ELECTRIC

ELECTRIC SOLUTIONS WITH MAXIMUM EFFICIENCY



ELECTRIC SOLUTIONS DESIGNED TO INCREASE PRODUCTIVITY AND IMPROVE ERGONOMICS.

Our battery pack is at the core of this solution. This powerful battery pack allows multiple shifts to be completed on a single charge. The battery pack makes it possible to add a powered wheel and a pressure-sensitive handle to the cart.

The electric drive eliminates the need for manually pushing and pulling heavy loads, which reduces the physical strain on employees. The battery pack also allows electronic devices to be added to the cart, such as computers, label printers and pick-to-light systems.

- ✓ Can be moved using **just 1 finger**
- ✓ Multi-shift power **on a single charge**
- ✓ Option to integrate **pick-to-light**

E-pick cart



E-pick-to-light cart



E-workstation



TUBE & JOINT SYSTEM

FLEXIBLE, SIMPLE AND FAST IMPLEMENTATION FOR LOGISTICS & INDUSTRY

With the Tube & Joint system, you can build flexible and adaptable solutions yourself using tubes, joints and accessories. You can easily assemble your own structures and quickly modify or expand them when processes change.

Thanks to its modular design, the system is ideal for lean applications: it enables more efficient working, reuse of components, and fast adaptation to new situations. In this way, you create adaptable working environments that grow with your production instead of limiting it.

UNIQUE SYSTEM ADVANTAGES

1 FLEXIBLE AND ADAPTABLE
The modular design allows quick adaptation to changing logistics and production needs.

2 UNIFORMITY & CONSISTENCY
One modular system enables all customised warehouse and workplace solutions.

3 LIGHTWEIGHT & DURABLE
Made from innovative lightweight materials without loss of strength.

THE BASIC COMPONENTS

THE TUBE

The stainless steel tube is suitable for assembling solutions and can also be reused. This tube gives your solution a high-quality appearance and is ESD and cleanroom suitable.



THE JOINT

Joints connect tubes through clamping force. Thanks to our extensive range, tubes can be connected in any desired way: straight, at right angles, in parallel. Everything is possible.



WIDE RANGE OF ACCESSORIES

We also offer compatible accessories that connect to the tubes. These include roller tracks and gravity rollers, castors, leveling feet and much more.



A SELECTION OF OVER 1000 COMPONENTS AVAILABLE ONLINE

Only a selection of our components is shown here. Scan the QR code to explore the full range of over 1,000 components available online.

SCAN ME

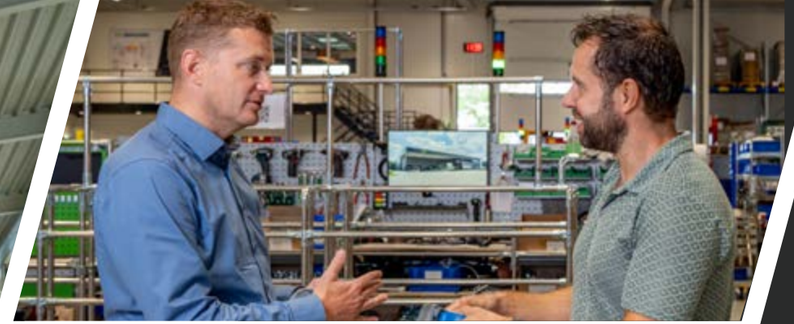
	PRODUCT DESCRIPTION	ARTICLE NUMBER	STATUS/INFO
	**Stainless steel 201 tube, 27x6x1,1 mm, L=4M** ✓ *Multitube standard constuction tube* ✓ *Durable, endlessly reusable, built to last* ✓ *UV, scratch and chemical resistant* ✓ *ESD and cleanroom suitable*	101-302-L10	Recommended
	**Black coated esd steel tube, 27x6x1 mm, L=4M**	101-114-L02	Inventory
	**Blue coated steel tube, 27x6x1 mm, L=4M**	101-109-L02	Inventory
	**White coated steel tube, 27x6x1 mm, L=4M**	101-102-L02	Inventory
	**Red coated steel tube, 27x6x1 mm, L=4M**	101-111-L02	Inventory

	PRODUCT DESCRIPTION	ARTICLE NUMBER	STATUS/INFO
	**E-1-SV, T-piece 90°**	102-801-L02	Inventory
	**E-1-SV, Corner piece inner 90°, inner piece**	102-804-L02	Inventory
	**E-3-SV, Corner piece 90°, outer piece**	102-805-L02	Inventory
	**E-4-SV, Cross piece**	102-806-L02	Inventory
	**E-6-SV, CROSS PIECE 90°**	102-809-L02	Inventory

	PRODUCT DESCRIPTION	ARTICLE NUMBER	STATUS/INFO
	**Roller track, flat, L=4m**	103-101-L02	Inventory
	**Roller track, staggered, flat, 80mm, L=4m**	103-902-L02	Inventory
	**Roller track profile guide, offset, grey, L=3m**	103-202-L02	Inventory
	**RI-1, roller track placon mount, lowered, flat**	103-301-L02	Inventory
	**RI-5, roller track placon mount, lowered, flat**	103-310-L02	Inventory

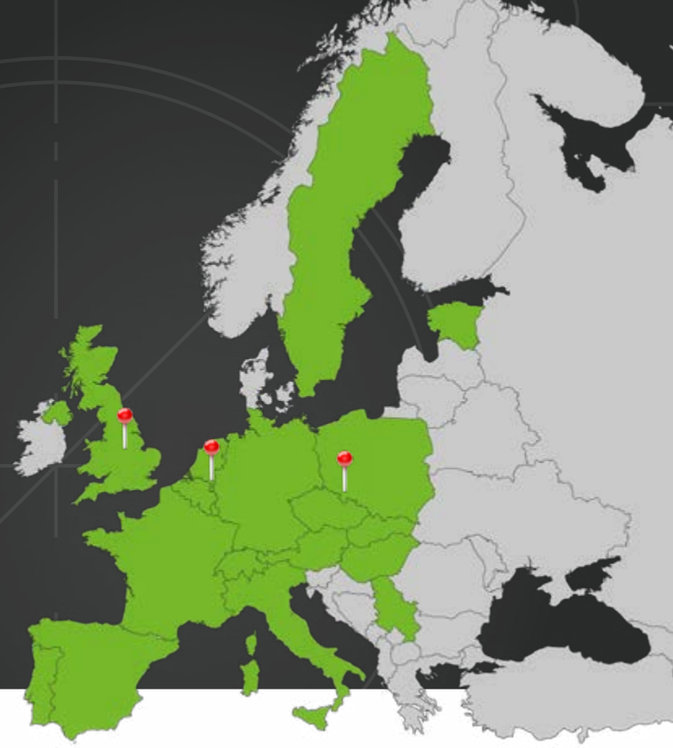
	PRODUCT DESCRIPTION	ARTICLE NUMBER	STATUS/INFO
	**Swivel castor with bolt hole 125mm blue, puk, S80, 150kg**	104-527-L54	Inventory
	**Swivel castor with bolt hole 125mm braked blue, puk, S80, 150kg**	104-528-L54	Inventory
	**Fixed castor with mounting plate 130mm, pukk, 300kg**	105-301-L99	Inventory
	**Swivel castor with mounting plate 130mm, pukk, 300kg**	105-305-L99	Inventory
	**LOCKING FOOT, 125/130MM**	106-515-L02	Inventory







+600 CUSTOMERS
17 COUNTRIES



THE NO. 1 SPECIALIST IN CUSTOM WORKSPACE AND WAREHOUSE EQUIPMENT



WE ARE MULTITUBE

Since 2010, Multitube has evolved from a wholesaler in lean manufacturing hardware to the best partner and specialist for engineering and assembly of warehouse and workplace equipment.

The vast majority of our products and solutions are used in manufacturing industries and distribution centres, in sectors where productivity, ergonomics and product flow are essential for profitable production, even with small series.

Now more than 600 prominent clients throughout Europe take advantage of our engineering, assembly services and component range every year.

OUR MISSION

With creative ideas and a passion for innovation, we offer advice and implement industrial solutions tailored to the customer's processes and preferences.

We delve further into your situation and industry to offer the best solutions, ensuring that we are always a partner that brings added value.

TOTAL SUPPLIER

Driven by innovation, collaboration and customer needs, we design efficient and responsible solutions for transporting, handling and assembling your products.

With our Heavy Duty and Electric solutions, we are a total supplier of workplace and warehouse equipment for industry and logistics. Customers across Europe benefit from having one specialist partner for both standard and customised solutions.

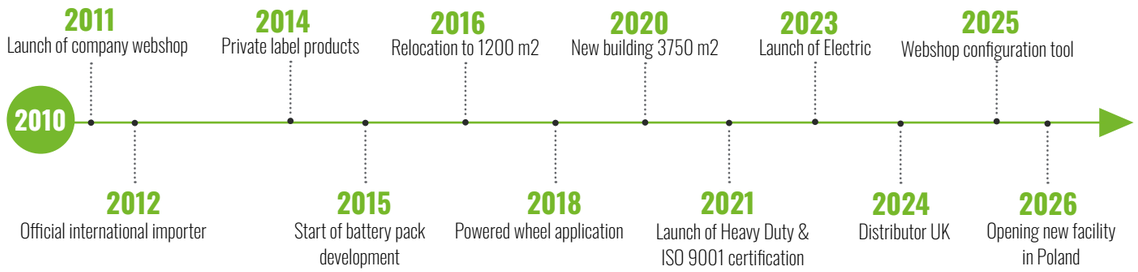
LEON COOLEN
COO

EXPANDING OUR EUROPEAN PRESENCE

In 2026, Multitube opened a new facility in Dzierżoniów, Poland, marking an important milestone in our continued European expansion. The new location strengthens our presence in Central Europe and enables us to support customers in Poland and across Europe even more effectively.

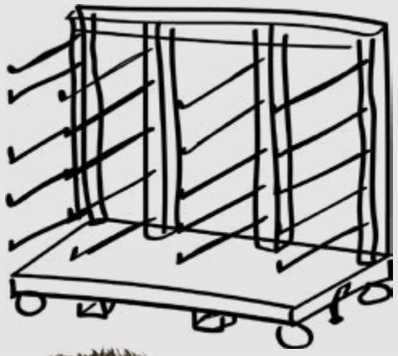
With a local presence, we can provide shorter lines, greater flexibility and closer collaboration, while continuing to deliver the expertise and customised solutions our customers rely on.

+10,000 SOLUTIONS
ACTIVE IN 18 COUNTRIES
+600 CUSTOMERS
+15 YEARS EXPERIENCE
+5,000 DESIGNS
ISO 9001 CERTIFIED

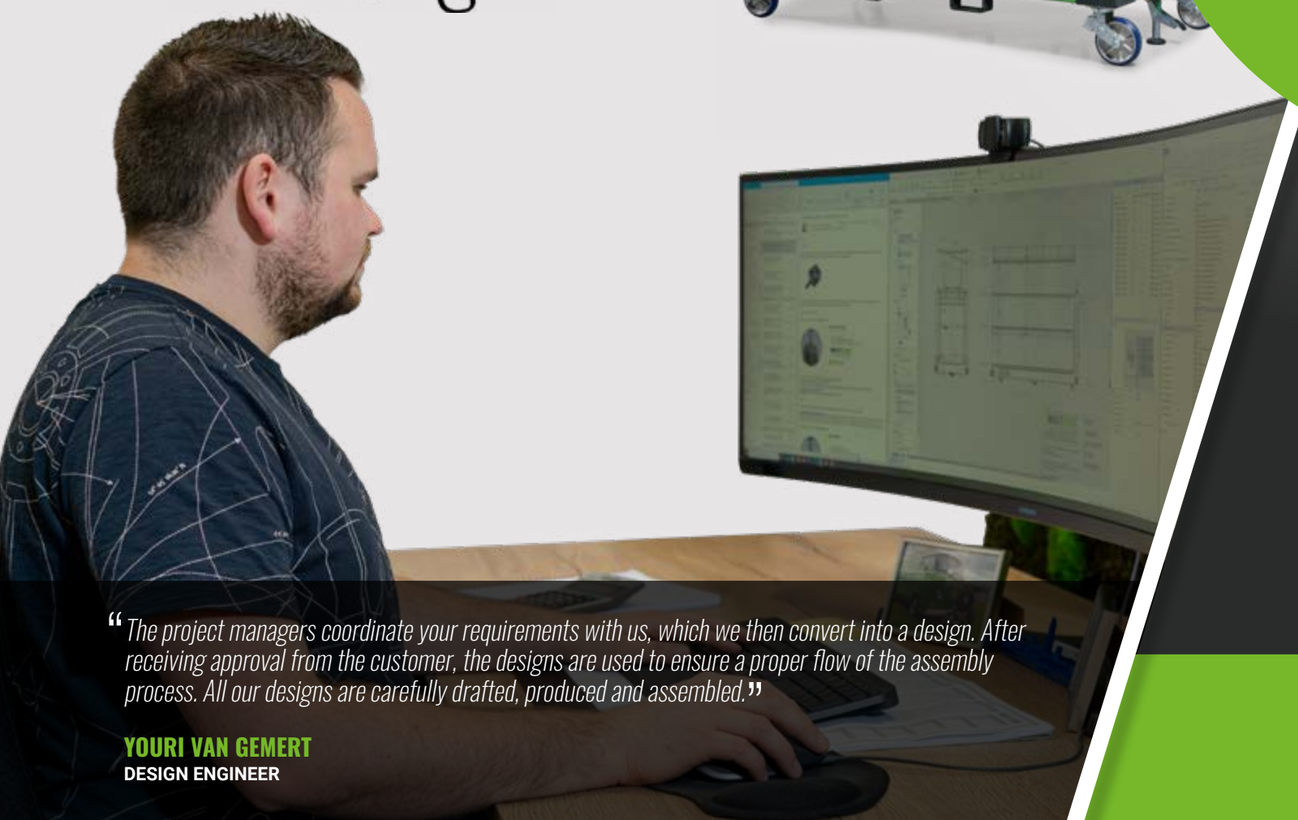


FROM IDEA TO IMPLEMENTATION
FROM PROBLEM TO SOLUTION

FOR PROTOTYPES AND SERIES
SPECIALISTS AS SPARRING PARTNERS
> 5000 PROJECT EXAMPLES







“The project managers coordinate your requirements with us, which we then convert into a design. After receiving approval from the customer, the designs are used to ensure a proper flow of the assembly process. All our designs are carefully drafted, produced and assembled.”

YOURI VAN GEMERT
DESIGN ENGINEER

ADVANTAGES OF HAVING MULTITUBE AS A PARTNER

IDEA AND DESIGN
Our team of engineers contributes to the development of your solution and delivers the design you need. STEP files of standard parts are available for customers.

CLEAR TIME SAVINGS
Achieve requested solutions and adjustments faster for better material flow.
Get results sooner!

MODULAR SYSTEMS
Wide range of powerful, interchangeable parts and smart accessories.

SERVICE AND QUALITY
Our specialists offer you fast and professional assistance.
Our assembly team ensures accurate assembly and timely delivery.

COST SAVINGS
Competitive pricing, reuse of components and reduction of costs for the development and procurement process ensure significant savings.

HIGH VERSATILITY AND UNIFORMITY
Multitube is the best system for all required workplace and warehouse equipment. Uniformity and flexibility on the shop floor are guaranteed.

CUSTOMISED
Customised solutions

QUALITY
Private label products

SERVICE
Advice, design & assembly



ON-SITE TESTING & DEMONSTRATION

Request a free, no-obligation demonstration and test our modular solutions in your own working environment. Experience how our solutions perform in practice, evaluate their suitability for your processes and discover how they can improve efficiency, ergonomics and workflow.

EXPERIENCE THE BENEFITS OF MULTITUBE SOLUTIONS IN YOUR OWN WORKING ENVIRONMENT

Test our modular solutions within your actual logistics and production processes before making an investment. This gives your team the opportunity to evaluate the solution in practice and experience its impact firsthand.

FLEXIBLE DURATION
TEST FOR 1 OR 2 WEEKS

Give your team sufficient time to thoroughly evaluate the solution on the shop floor and determine whether it meets your specific needs.

EXPERT SUPPORT
DEDICATED ACCOUNT MANAGER

Our specialists are available throughout the entire demo period to provide guidance, answer questions and help you get the most out of the solution.

AVAILABLE DEMO CONFIGURATIONS

A selection from our extensive range of ready-to-use demo solutions:



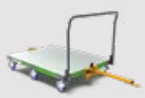
SHELF CART SINGLE
510-003-demo



SHELF CART SINGLE
510-005-demo



SHELF CART SINGLE
510-007-demo



PLATFORM CART
510-006-demo



RR1000-S TUGGER
tugger-demo



E-PICK CART, EM500
550-003-demo



E-PICK-TO-LIGHT CART
709964-demo



E-PICK-TO-LIGHT CART
400-140-demo



LOW LEVEL FORKLIFT PICKING CART
510-203-demo



HIGH LEVEL FORKLIFT PICKING CART
510-203-demo



MOBILE FLOW RACK
500-027-demo



PICKING TROLLEY
511-169-demo



ADJUSTABLE WORKBENCH
706-795-demo



HANGING CART
400-148-demo



MOBILE POWERED WORKSTATION
706-077-demo

EXPERIENCE, COMPARE & TEST VISIT OUR EXPERIENCE CENTRE

Be inspired at our spacious Experience Centre in Weert. Discover, compare and test dozens of solutions for your workplace and logistics environment, from ergonomic workbenches and racking systems to our extensive range of carts and trolleys. Everything under one roof, allowing you to experience our solutions in practice.

WHAT CAN YOU EXPECT?

LIVE DEMONSTRATIONS
Our account managers show you how different Multitube solutions work in practice.

EXPLORE SOLUTIONS
View and compare systems to find the right solution for your needs.

TEST & EXPERIENCE
Try the solutions yourself and experience the difference in ergonomics, efficiency and ease of use.

PERSONALISED ADVICE
Our account managers provide expert advice tailored to your needs and challenges.

FACTORY TOUR

DISCOVER FIRSTHAND HOW WE BRING YOUR PROJECT TO LIFE AND ENSURE ITS SUCCESS.

ENGINEERING & DESIGN | IN-HOUSE PRODUCTION | QUALITY ASSURANCE



WORKING TOGETHER TO BUILD A SUCCESSFUL FUTURE

At Multitube, we believe in close and long-term relationships. We are best able to maximise our performance when we work closely together with you over the long term. Together, we can build a successful future for your organisation.



“At Multitube, we strive to set ourselves apart by always working together with customers to find the right solution. We begin with an open conversation where we exchange ideas which are then transformed into a design. After the implementation, we evaluate whether the solution has met expectations. At Multitube, we have several different collaboration methods so we can offer our customers the best support. You can find more information on the following pages.”

RICK VAN EYCK
SALES MANAGER

OUR WORK METHODOLOGY

1. MEETING AND ASSESSMENT

It all starts with a meeting and an assessment of the current situation, problem and needs. This meeting can take place online, at your location or in our Experience Centre, where we can give you a tour, present plenty of example projects and provide you with user experience.

2. OFFER

After the meeting, you will receive a no-obligation offer, often based on previous projects as examples or standard solutions from our webshop.

3. ORDER

After receiving approval of the offer, the order is placed and our engineering team starts designing the customised solution you requested.

4. DESIGN

The design is carefully drafted in Solidworks to ensure that the final outcome meets all your expectations. After receiving approval for the 2D and 3D designs, assembly is scheduled.

5. ASSEMBLY

Our in-house assembly team in Weert will build your solutions quickly and professionally. This allows us to guarantee the highest quality and ensure that the final project is delivered to perfection.

6. DELIVERY

Our solutions are usually delivered fully assembled, so they are ready to use and can be put into operation right away.

7. EVALUATION

If necessary, we will evaluate whether the solutions meet your expectations. We also offer periodic on-site maintenance services for the solutions we provide.

WWW.MULTITUBE.COM

FROM INSPIRATION TO ORDER

START YOUR INSPIRATION HERE

DISCOVER, LEARN AND EXPERIENCE

VISIT WEBSITE

SCAN ME

PROJECT EXAMPLES AND CUSTOM DESIGNS

Discover a vast project library packed with inspiring examples across every sector.

CLIENT SUCCESS STORIES & REVIEWS

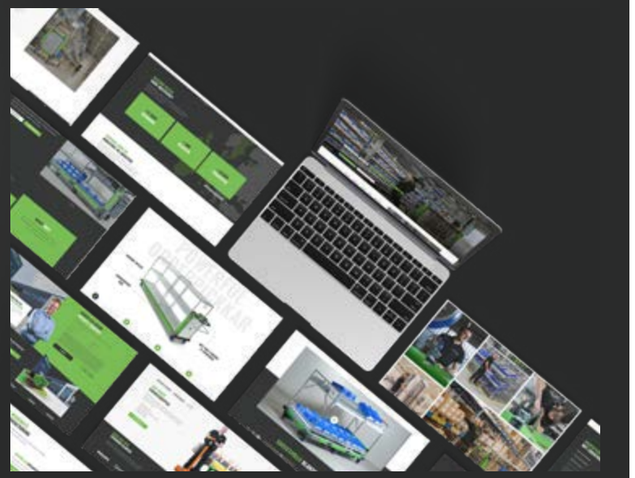
Real client success stories with proven results, backed by an **8.6 satisfaction score**.

EXTENSIVE PROJECT INFORMATION

Detailed insights for each product across processes and sectors.

DEMOS AND EXPERIENCE CENTRE

Explore our solutions through a demo or by visiting our Experience Centre.



PHILIPS DHL Quooker MOBA



FACTORY TOUR



EXPERIENCE IT YOURSELF

WWW.SHOP.MULTITUBE.COM

DISCOVER MORE IN OUR WEBSHOP

ORDER DIRECTLY OR CUSTOMISE TO YOUR NEEDS

STANDARD SOLUTIONS & COMPONENTS

Order standard solutions and parts directly from our webshop. Request a quote or pay instantly.

CONFIGURE ONLINE

Configure standard products to suit your project or process perfectly.

OWN PROJECT STANDARDS ONLINE

Your projects, online in your portal. Ready as drawings, 3D models, and STEP files.

NET PRICING AGREEMENTS

Access your net pricing agreements directly in the webshop for quick and transparent ordering.



ONLINE CONFIGURATOR: DESIGN WITHOUT LIMITS

Design your ideal picking trolley, workbench, or flow rack. Customised to your needs in just a few clicks.

SELECT YOUR DESIRED DIMENSIONS

CHOOSE YOUR WHEEL SETUP

ADD USEFUL ACCESSORIES

TRY CONFIGURATOR

SCAN ME

CONFIGURATION

OPERATION: Electric | Manual

WORKTOP WIDTH (MM): 1000 | 1250 | 1500 | 1750 | 2000

WORKTOP DEPTH (MM): 700 | 800 | 900 | 1000

CHOOSE TYPE OF WORKTOP — Change

CHOOSE WHEEL CONFIGURATION — Change

CHOOSE ICT EQUIPMENT — Change

CHOOSE ADDITIONAL OPTIONS — Change



OUR AMBASSADORS

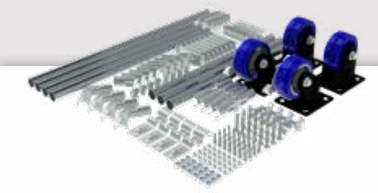
Our versatile products are used in a wide range of sectors, including manufacturing, logistics, food and retail, as well as the automotive and electronics industries. We proudly deliver solutions that meet the specific needs of each of these dynamic industries. Our wide range of solutions ensures that we play a crucial role in improving and optimising processes in a variety of industries.



YOUR FLEXIBLE PURCHASING OPTIONS

The purchasing options offered by Multitube have been designed to offer a total solution for our broad customer portfolio. In doing so, a good coherent approach has been achieved for supplying ready-to-use solutions as well as components only.

1.



COMPONENTS

Design your own solution, order the components in our webshop and assemble it yourself. If required, we can provide on-site training if you purchase a training package.

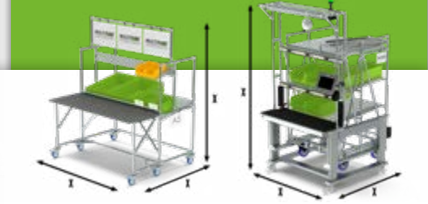
2.



WEBSHOP STANDARDS

Order a standard product in our webshop and complete it with the accessories of your choice. This helps you create a modular solution that meets all your requirements.

3.



CUSTOMISED SOLUTIONS

Every situation is different and requires a unique solution. With their vast experience, our expert advisers are happy to contribute their ideas from design and budget to installation.







WAREHOUSE EQUIPMENT

Multitube provides companies with customised modular warehouse equipment. With us, you will find all the elements you need from one partner who specialises in both standard and customised solutions.

“Our workplace and warehouse equipment is produced using our three modular systems. Workbenches, storage racks and warehouse trolleys are just a few examples of designs that are commonly built using the Tube & Joint system. For constructing rock-solid carts, we use the Heavy Duty system, recognised as a revolutionary system in the field of material handling. We also offer the Electric system for carts equipped with a battery pack, powered wheel and with other optional electrical devices.

Organising efficient assembly, packaging and internal transport comes with a host of challenges. Together with my colleagues, I’m happy to brainstorm with you to design and deliver an appropriate solution.”

JORIS NOLDUS
INSIDE SALES

PRODUCT GROUPS



INTERNAL TRANSPORT



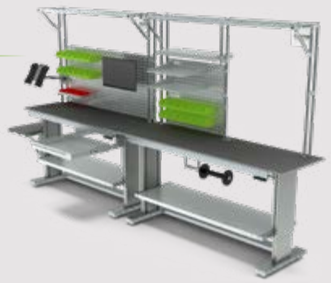
ORDER PICKING



STORAGE



LOGISTICS



ASSEMBLY



PACKAGING

INTERNAL TRANSPORT

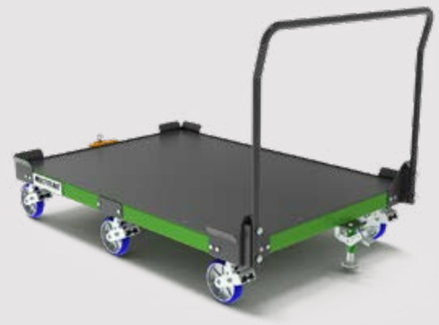
Our modular construction systems offer a wide range of solutions for internal transport, making logistics processes more efficient and helping to streamline workflows. These solutions facilitate a fast flow of goods while also minimising delays.



SHEET MATERIAL CARTS



SHELF CARTS



PLATFORM CARTS



PALLET CARTS

SHEET MATERIAL CARTS

Practical, user-friendly and multi-purpose: These are the sheet material carts from Multitube. Sheet material carts are ideal for internal transport and storage. The sheets are installed upright so they take up relatively little space.

CAN BE BUILT FROM TWO SYSTEMS

The sheet material trolleys from Multitube can be created using both our Tube & Joint system and Heavy Duty system. Each system has its own unique advantages and applications.

MULTITUBE TUBE & JOINT

TUBE & JOINT

Sheet material trolleys built with our Tube & Joint system have a foundation of stainless steel tubes and joints, resulting in the following benefits:

- ✓ Lightweight and maneuverable
- ✓ Easily adaptable
- ✓ Manually movable



MULTITUBE HEAVY DUTY

HEAVY DUTY

Sheet material carts built with our Heavy Duty system have a foundation of robust steel tubes, resulting in the following benefits:

- ✓ High load capacity and super robust
- ✓ Suitable for towing vehicles
- ✓ Suitable for electric vehicles



STANDARD SHEET TROLLEYS EASY TO CONFIGURE

Our standard products can be modified to suit specific needs, with functional additions and changes that enhance their use. These products offer useful inspiration for customisation, allowing flexibility in various applications.

- **CUSTOMISED DIMENSIONS** (width, depth and height)
- **CHOICE OF NUMBER OF POSITIONS**
- **OPTION OF PRODUCT PROTECTION**

CONFIGURE ONLINE

CONFIGURE ONLINE



HEIGHT (MM)
1000 | 1750

NUMBER OF POSITIONS
7 | 12

PRODUCT PROTECTION
YES | NO

CONFIGURE ONLINE



SHELF WIDTH (MM)
750 | 1000 | 1300 | 1500

SHELF DEPTH (MM)
600 | 800

NUMBER OF POSITIONS
3 | 6



























MULTITUBE
TUBE & JOINT

SHELF CARTS

Shelf carts are ideal for transporting goods internally. The scope of practical applications is vast, and because of the ergonomic design, the shelf carts are easy to use.

We offer a wide range of modular extensions that are useful in everyday working operations. Some examples include:

- ✓ Holders for virtually any type of hand-held scanner
- ✓ Labels and bar code scanners
- ✓ Monitor arms and clamps for documentation

A RELIABLE WAY
OF TRANSPORTING GOODS

INDUSTRIAL CARTS
IN ANY DESIGN OR SIZE



AGV'S

TUGGER TRAINS

EPT AND FORKLIFTS

MULTITUBE
HEAVY DUTY

CONFIGURE ONLINE

STANDARD SHELF CARTS EASY TO CONFIGURE

Our standard products can be modified to suit specific needs, with functional additions and changes that enhance their use. These products offer useful inspiration for customisation, allowing flexibility in various applications.

CUSTOMISED DIMENSIONS (width, depth and height)

CHOICE OF NUMBER OF LEVELS

CHOOSE HOW YOU WANT TO MOVE THE CART (manual, tugger, AGV or forklift/orderpicker)

AGV'S | TUGGERS | FORKLIFT/ ORDERPICKER

CONFIGURE ONLINE



SHELF WIDTH (MM)
750 | 1000 | 1300 | 1500 | 1700

SHELF DEPTH (MM)
600 | 800

CONFIGURE ONLINE



SHELF WIDTH (MM)
750 | 1000 | 1300 | 1500 | 1700

SHELF DEPTH (MM)
600 | 800 | 1000 | 1200

CONFIGURE ONLINE



SHELF WIDTH (MM)
1000 | 1300 | 1500 | 1700

SHELF DEPTH (MM)
1000 | 1200

CONFIGURE ONLINE



SHELF WIDTH (MM)
1000 | 1300

SHELF DEPTH (MM)
600 | 800











PALLET CARTS & PLATFORM CARTS

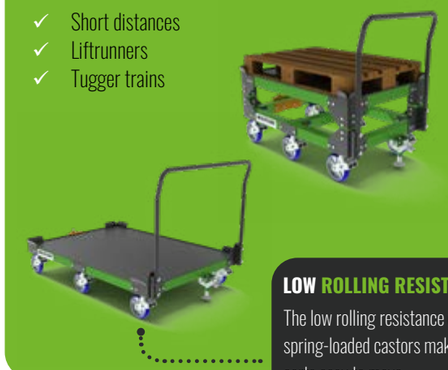
The powerful pallet carts and platform carts developed with the Heavy Duty system are ideal for both manual use and for use with towing vehicles. With these carts, you can move up to 2,000 kg effortlessly inside your warehouse or production hall.

FOR MANUAL USE

Fitting the cart with a push handle allows it to be easily set in motion and moved ergonomically.

Heavy Duty carts for manual use are suitable for:

- ✓ Short distances
- ✓ Liftrunners
- ✓ Tugger trains



LOW ROLLING RESISTANCE

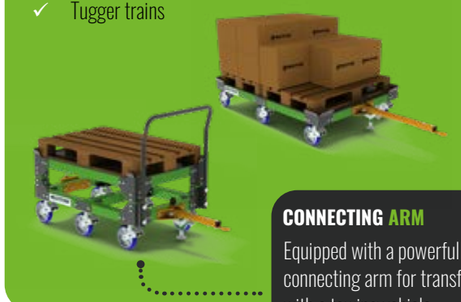
The low rolling resistance of our spring-loaded castors makes the carts easy to move.

FOR TOWING VEHICLES

For frequent heavy loads, equip the undercarriage with a connecting arm for effortless moving.

Heavy Duty carts for towing vehicles are suitable for:

- ✓ Long distances
- ✓ Frequent transport movements
- ✓ Tugger trains



CONNECTING ARM

Equipped with a powerful connecting arm for transfer with a towing vehicle.

STANDARD PLATFORM CARTS EASY TO CONFIGURE

Our standard products can be modified to suit specific needs, with functional additions and changes that enhance their use. These products offer useful inspiration for customisation, allowing flexibility in various applications.

CUSTOMISED DIMENSIONS (width, depth and height)

CHOOSE HOW YOU WANT TO MOVE THE CART (manual, tugger, AGV or forklift/orderpicker)

AGV'S | TUGGERS | FORKLIFT/ ORDERPICKER

CONFIGURE ONLINE



LENGTH (MM)
800 | 1200 | 1600 | 2400 | 3200 | 3600

WIDTH (MM)
800 | 1200

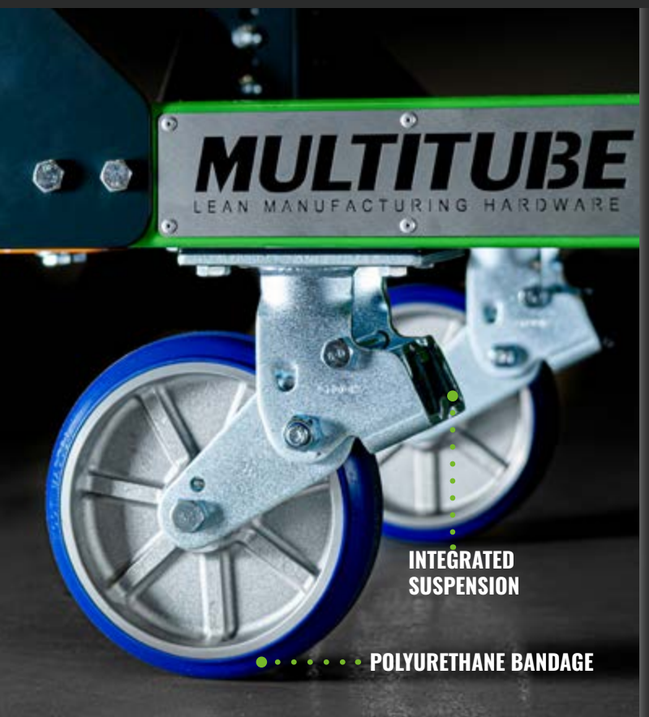
CONFIGURE ONLINE



LENGTH (MM)
1200

WIDTH (MM)
800

CONFIGURE ONLINE



COMFORTABLE TRANSPORT WITH SPRING-LOADED CASTORS

STANDARD CASTORS FOR HEAVY DUTY

These castors are almost always used as standard with our Heavy Duty carts. The starting and rolling resistance for moving our transport carts is extremely low. A pressed steel mounting plate with hardened bearing seats is combined with a double ball bearing in the castor. The aluminium rim with moulded polyurethane tyre ensures the most ideal rolling properties. The castor is wear-resistant and moves smoothly across the floor.

UNIQUE SUSPENSION

The integrated springs absorb the unevenness of floors. This means that the carts will roll quietly through your warehouse. Our transport castors are suitable for a maximum speed of up to 20 km/h.





ORDER PICKING

Order picking plays a crucial role in logistics operations and is essential for optimising productivity and precision in production environments. At Multitube, we offer solutions that contribute to a more streamlined and efficient order picking process.



PICKING TROLLEYS



EPT PICKING CARTS

E-PICK CART





E-PICK-TO-LIGHT CART



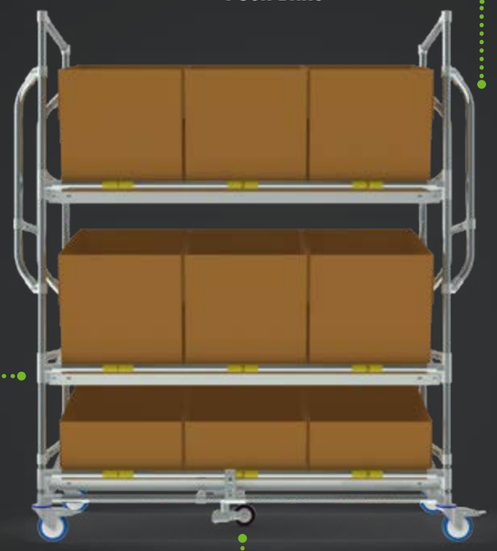
USER-FRIENDLY TROLLEYS
WITH MAXIMUM EFFICIENCY

PICKING TROLLEYS

CUSTOMISED OPTIMISATION WITH
MULTITUBE PICKING TROLLEYS

When optimising the order picking process, the main focus is on increasing picking productivity by shortening walking distances and by batching orders.

Multitube makes it easy to create picking carts exactly as required; with smooth-running castors, easily accessible picking positions, lightweight infinitely adjustable shelves and space for bar codes and scanners where needed.



MULTITUBE
TUBE & JOINT

CONFIGURE ONLINE

STANDARD PICKING TROLLEYS
EASY TO CONFIGURE

Our standard products can be modified to suit specific needs, with functional additions and changes that enhance their use. These products offer useful inspiration for customisation, allowing flexibility in various applications.

- **CUSTOMISED DIMENSIONS** (width, depth and height)
- **CHOICE OF NUMBER OF LEVELS**
- **CHOOSE ADDITIONAL OPTIONS**
- **ALSO AVAILABLE FOR SPECIAL ENVIRONMENTS** (ESD and cleanroom)

CONFIGURE ONLINE

SHELF WIDTH (MM)
750 | 1000 | 1300 | 1500 | 1700

SHELF DEPTH (MM)
400 | 500 | 600 | 800

CONFIGURE ONLINE



SHELF WIDTH (MM)
1000 | 1300

SHELF DEPTH (MM)
500

CONFIGURE ONLINE



SHELF WIDTH (MM)
750 | 1000 | 1300 | 1500

SHELF DEPTH (MM)
600 | 800









MULTITUBE
HEAVY DUTY

EPT PICKING CARTS

Do your employees regularly have to pick lots of heavy products and move them over long distances? Our Heavy Duty carts offer the ideal solution: they can be lifted and moved effortlessly using an EPT or forklift truck. Thanks to the fork pockets, these carts can always be moved safely, giving you confidence in a stable and solid solution.

CAN BE MOVED WITH ANY TYPE OF ORDERPICKER OR WAREHOUSE TRUCK

RECOGNISABLE CHALLENGES IN THE WAREHOUSE

Many of our customers faced the same issues before switching to forklift picking carts:

- ✕ Products are randomly thrown onto a pallet
- ✕ You can only pick orders on one level
- ✕ Orders get mixed up, resulting in no clear overview
- ✕ Pallets become full quickly, causing items to fall off
- ✕ Large products don't fit logically on a pallet
- ✕ Long distances slow down manual picking

IMMEDIATE RESULTS ON THE SHOPFLOOR

Our customers noticed an immediate difference after switching to forklift picking carts. Not only did work become more organised and efficient, but the impact on cost savings and error reduction was also immediately measurable:

- ✓ Save multiple FTEs with more efficient picking
- ✓ Ability to pick orders on multiple levels, processing more orders in the same time
- ✓ Significantly fewer picking errors thanks to a structured layout per level
- ✓ Clear overview when picking multiple orders without items getting mixed up
- ✓ Maximum utilisation of existing EPTs, order picking trucks, and forklifts









CONFIGURE ONLINE

STANDARD FORKLIFT PICKING CARTS EASY TO CONFIGURE

Our standard products can be modified to suit specific needs, with functional additions and changes that enhance their use. These products offer useful inspiration for customisation, allowing flexibility in various applications.

CUSTOMISED DIMENSIONS (width, depth and height)

CHOICE OF NUMBER OF LEVELS

CHOOSE ADDITIONAL OPTIONS

CONFIGURE ONLINE



SHELF WIDTH (MM)
1000 | 1300 | 1500 | 1700

SHELF DEPTH (MM)
1000 | 1200

CONFIGURE ONLINE



SHELF WIDTH (MM)
1000 | 1300

SHELF DEPTH (MM)
600 | 800

1. MULTIPLE LEVELS

Ability to pick orders on multiple levels, processing more orders in the same amount of time.

2. FORK POCKETS

Thanks to the fork pockets mounted under the cart, it can be lifted effortlessly with an orderpicktruck. This ensures less effort while also saving time when moving the cart.

3. MAGNETS

The magnets provide an ultra-secure and strong connection, ensuring safe transport.

4. BUMPERS

The bumpers on the cart allow faster handling. You can safely push the cart with the orderpicker without causing any damage to either the cart or the orderpicker.

5. WHEELS

Thanks to the wheels, the cart remains mobile. Unlike a pallet, it can be moved independently and even without an orderpicker, making it ideal for short distances.





E-PICK CART

With the E-pick cart, an electric picking cart, you can experience a new approach to order picking and replenishing products. Integrating the most innovative systems will allow you to set up your picking process ergonomically and efficiently. That makes this electric transport cart the ideal solution for picking products and allows you to experience a revolutionary way of material handling.

E-PICK CART

This E-Pick Cart is built with the Multitube Tube & Joint system and equipped with the powered Blickle EM500 wheel. This offers the following advantages:

- ✓ Light and manoeuvrable
- ✓ Effortlessly manoeuvre up to 500 kg
- ✓ Operated with a rotating toggler
- ✓ Interchangeable batteries



E-PICK CART

This E-Pick Cart is built with the Multitube Heavy Duty system and equipped with the powered Esense wheel, offering the following advantages:

- ✓ Robust design
- ✓ Effortlessly manoeuvre up to 600 kg
- ✓ Operated with force sensors in the handle
- ✓ Fixed battery pack with charger and multiple outputs



CE *The E-pick cart complies with the latest machinery directives and EMC guidelines.*











STANDARD E-CARTS
EASY TO CONFIGURE

Our standard products can be modified to suit specific needs, with functional additions and changes that enhance their use. These products offer useful inspiration for customisation, allowing flexibility in various applications.

CUSTOMISED DIMENSIONS (width, depth and height)

CHOICE OF NUMBER OF LEVELS

CHOOSE ADDITIONAL OPTIONS

CONFIGURE ONLINE



LENGTH (MM)
750 | 1000 | 1300 | 1500 | 1700

WIDTH (MM)
600 | 800

CONFIGURE ONLINE



LENGTH (MM)
1500 | 2000 | 2600 | 3000 | 3400

WIDTH (MM)
600 | 800

CONFIGURE ONLINE



LENGTH (MM)
1200 | 1600 | 2000 | 2400 | 2800 | 3200

WIDTH (MM)
600











MULTITUBE
ELECTRIC

E-PICK-TO-LIGHT CART

Optimise your order picking process with the revolutionary E-pick-to-light cart. This innovative solution allows you to pick multiple orders simultaneously, resulting in a higher speed, reduced error rate as well as shorter walking distances and lead times. The pick-to-light system makes pick-to-cart possible in your picking process.

ANY DIMENSION AND CONFIGURATION

The E-pick-to-light cart is available in any size, design or configuration. Ask about the possibilities!

PICK-TO-LIGHT INTEGRATION

Integrating pick-to-light makes multi-order picking and pick-to-cart possible. That significantly improves efficiency and productivity.

MULTI-ORDER PICKING

With multi-order picking, multiple orders can be picked simultaneously, resulting in time savings and reduced lead times.

PICK-TO-CART

Integrating pick-to-light on picking carts allows pickers to pick products more accurately. It reduces walking distances, improves productivity and minimises errors.

CE *The E-pick-to-light cart complies with the latest machinery directives and EMC guidelines.*







BOOST YOUR ORDER PROCESSING WITH PICK-TO-LIGHT

Pick-to-light is an efficient method of order picking where the system uses luminous displays usually placed above product storage locations. When an order picker needs to pick a particular item, the display is activated and the storage area is illuminated. This allows the order picker to clearly see which item needs to be picked and in what quantity.

That results in:

- ✓ Fewer errors
- ✓ Reduced walking distances
- ✓ Accelerated order picking processes

MAXIMUM EFFICIENCY WITH MULTI-ORDER PICKING AND PICK-TO-CART

MULTI-ORDER PICKING

Multi-order picking allows for multiple orders to be picked simultaneously, resulting in time savings and reduced lead times. This is made possible by combining multiple orders on a single route, allowing order pickers to work more efficiently and reduce walking distances.

PICK-TO-CART

Pick-to-cart is an efficient method of order picking that integrates the pick-to-light system into a picking cart. This allows order pickers to easily and accurately pick products and place them directly into the cart. Pick-to-cart reduces walking distances, improves productivity and minimises errors. It is an optimised solution for streamlining the order picking process and enhancing efficiency.

PARTNER ISITEC

Our partner Isitec has a team of highly experienced specialists who are ready to advise you on pick-to-light and seamlessly integrating it into your order picking process. They also serve as the supplier of these high-quality modules for our organisation, which means we can rely on the quality and reliability Isitec has to offer. Together, we strive to improve the efficiency of your logistics.

ROLE OF MULTITUBE

Multitube also plays an important role in the complete process of designing, assembling and delivering ready-to-use solutions that can be used straight away. Our involvement in the design extends to the profiles attached to the cart, designs that we have carefully created ourselves. This allows us to guarantee the highest quality and functionality, giving attention to each and every detail.









ESENSE POWERED WHEELS



Fitting the picking cart with a powered wheel enables products to be moved ergonomically. This makes it possible for anyone to manoeuvre heavy loads.

Esense powered wheel system consists of:

- ✓ Powered wheel
- ✓ Customised battery pack
- ✓ Intelligent handle with pressure-sensitive sensors
- ✓ Software

Thanks to our advanced software, we can activate and adjust the desired speed. Our technology enables us to smoothly switch between speed settings, so we can respond flexibly to changing needs.

BATTERY PACKS

Our standard battery capacities of 32, 63 and 104 Ah ensure an ideal match with your process. The right battery pack lets you work with any electrically powered devices on the order picker. This includes powered wheels, monitors, label printers, and pick-to-light systems. Thanks to our powerful 24V lithium-ion battery cells, we guarantee a long service life, and multiple shifts can be completed on a single charge.

FIXED WHEEL

- ✓ For manual use only
- ✓ For forward and reverse use only



UP-DOWN WHEEL

- ✓ For manual use and with towing equipment
- ✓ Suitable in combination with connecting arm
- ✓ When retracted, suitable for lateral movement



360 WHEEL

- ✓ For manual use only
- ✓ Ideal for narrow passageways
- ✓ Suitable for lateral movement with heavy loads





ADVANTAGES OF OUR BATTERY PACK

POWERFUL 24V LITHIUM-ION BATTERY CELLS
Available in various capacities to enable all equipment to run multiple shifts on 1 battery charge.

CE CERTIFIED
Our battery packs are CE certified.



INTEGRATED CHARGER
The 230V charger allows charging anytime and anywhere at a charging rate of 10 amps per hour.

AVAILABLE WITH 12V, 24V AND 230V OUTPUTS
Outputs are available in a range of capacities, ensuring that we can always meet your needs.

BATTERY CAPACITIES: 32AH, 63AH & 104AH
Our range of battery capacities means we can always supply a suitable battery pack.

BLICKLE POWERED WHEELS



Pushing heavy order picking trolleys? That's a thing of the past with the driven wheels of Blickle! Experience effortless movement, improved ergonomics, and increased productivity, even with the heaviest loads.

Blickle powered wheel system consists of:

- ✓ Sensor handle
- ✓ Electrically-driven fixed castors
- ✓ Supply units
- ✓ Interchangeable batteries



Variant 1: Handle with rotary joystick

- Simple and precise operation
- Available as left or right handle variant
- Ideal for longer straight-line drives or applications where the stability of the vehicle is not sufficient for the sensor handle



Variant 2: Handle with rotary joystick

- Button for differential lock in straight-line driving
- Available in various lengths
- 5 km/h forward/reverse speed
- Auto detection of single/dual-hand operation
- Intuitive driving and steering with integrated force
- sensing

Power supply unit

- Battery holder and 2 interchangeable batteries (18 V, 5.2 Ah)
- Basic Box: Battery isolator switch to cut power
- Safety Box: Emergency stop and key switch for operation authorization
- ErgoBoost: Power supplied via interchangeable battery with holder



DRIVE CONCEPTS

ErgoMove 500: For up to 500 kilograms system load at 5 km/h

- Two electrically driven fixed castors
- High-quality, antistatic polyurethane tread (75 Shore A)
- Very high driving comfort due to the particularly elastic tread
- Very floor preservative, traceless, quiet operation
- Housing made of aluminum die-casting
- Brushless DC motor with electric counter-current brake
- Thrust force of 15 daN per motor
- Protection class IP 44

Also available in 1000, 2000 and 4000 kg.



STORAGE

In warehouses, storage systems are essential tools for organising and storing products and goods. Using efficient storage systems plays an important role in managing available space and inventory. At Multitube, we offer a range of solutions for this.



FLOW RACKS



SHELF RACKS

KANBAN RACKS









MULTITUBE
TUBE & JOINT

FLOW RACKS

Want to improve the equipment in your workplace and boost productivity? Then choose the flow racks from Multitube. With space savings of up to 60%, fewer picking errors, shorter picking times and a safe working environment, the flow racks increase your efficiency and productivity in the workshop. These advantages will have your logistics processes running smoothly again in no time.

A RELIABLE WAY OF TRANSPORTING GOODS

CUSTOMISE YOUR IDEAL FLOW RACK



OUR ADVISERS WILL HELP YOU MAKE THE RIGHT CHOICE

STANDARD FLOW RACKS EASY TO CONFIGURE

Our standard products can be modified to suit specific needs, with functional additions and changes that enhance their use. These products offer useful inspiration for customisation, allowing flexibility in various applications.

- **CUSTOMISED DIMENSIONS** (width, depth and height)
- **CHOICE OF WHEEL CONFIGURATION**
- **CHOOSE LANE LAYOUT**
- **ALSO AVAILABLE FOR SPECIAL ENVIRONMENTS** (ESD and cleanroom)

CONFIGURE ONLINE

CONFIGURE ONLINE



NUMBER OF LANES
1 | 2

NET LANE WIDTH (MM)
204 | 305 | 406

CONFIGURE ONLINE



NET ROLLER TRACK BED WIDTH (MM)
634 | 735 | 849 | 937 | 1064 | 1165 | 1279 | 1380 | 1494 | 1595

NET DEPTH (MM)
960 | 1030 | 1243

CONFIGURE ONLINE



NET ROLLER TRACK BED WIDTH (MM)
634 | 735 | 849 | 937 | 1064 | 1165 | 1279 | 1380 | 1494 | 1595

NET DEPTH (MM)
1385 - 1815







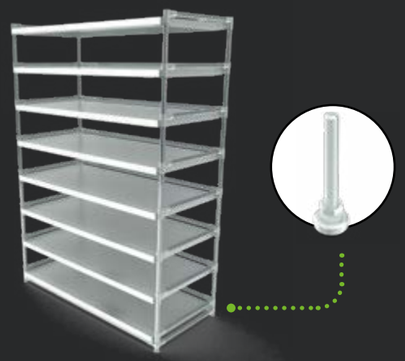


SHELF RACKS

Shelf racks are ideal for storing lightweight goods, such as small products and boxes, that need to be placed in racks manually. Our racks are available in a variety of sizes and are multi-purpose in your operations. In addition, a range of accessories such as compartment dividers, end stops and label holders are available from our webshop.

SHELF RACK ON LEVELLING FEET

A static shelf rack is secured once and stays in place.
This type of shelf rack rests on levelling feet that ensure its stability.



SHELF RACK ON WHEELS

The great advantage of the mobile shelf rack is of course its ability to be moved around. You aren't restricted to one place, so you can easily move the products and the rack.



HUGE RANGE OF SHELVES

Shelves can be mounted flat or at an angle. Our standard range of shelves is available in the following sizes:

SHELF DEPTH (MM)	SHELF LENGTH (MM)					
		750	1000	1300	1500	1700
	300	X	X	X		
	400	X	X	X	X	X
	500	X	X	X	X	X
	600	X	X	X	X	X
	800		X	X		

SELF-ADHESIVE DAMPING MAT

This damping mat significantly reduces shelf noise. This is because the mat dampens the vibrations that occur when moving or placing a product.













KANBAN RACKS

The kanban system is widely used in a Lean environment and is an effective method for managing inventory efficiently. A well-designed kanban system creates a flow where your stock is replenished just-in-time.

ADVANTAGES OF MULTITUBE KANBAN RACKS

- ✓ Infinitely adjustable
- ✓ Flexible height and angle adjustment
- ✓ Optionally movable
- ✓ Compact design

ACHIEVE GREAT MATERIAL FLOWS WITH THE FIRST-IN-FIRST-OUT PRINCIPLE











LOGISTICS

The logistics solutions we offer for warehouses and distribution centres play an essential role in delivering materials quickly and efficiently. These solutions are designed to accelerate and optimise the flow of goods, helping you benefit from smooth logistics operations.



MOBILE WORKSTATION



E-WORKSTATION

movexx
smart electric tugs





TUGGER TRAINS





MOBILE WORKSTATION

MULTITUBE TUBE & JOINT

Not having to be tied to a fixed workstation is becoming increasingly important in the logistics process. Equipping your mobile workstation with a battery pack allows all electrical devices to continue working while also keeping your workstation mobile. This ensures that you always have your electrical devices at hand, making the process even more efficient.

MANY INTEGRATIONS POSSIBLE

- ✓ Laser and label printers
- ✓ PC, laptops, tablets and monitors
- ✓ Powered wheels
- ✓ Pick-to-light & put-to-light systems
- ✓ Lighting

INTEGRATED BATTERY PACK WITH LITHIUM-ION BATTERY CELLS

STANDARD MOBILE WORKSTATIONS EASY TO CONFIGURE

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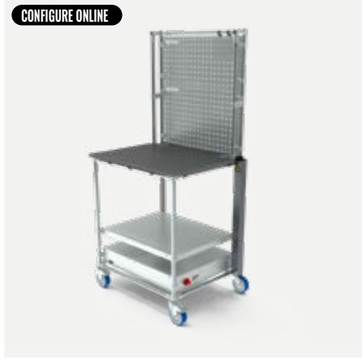
CUSTOMISED DIMENSIONS (width, depth and height)

CHOICE OF BATTERY CAPACITY

CHOOSE ADDITIONAL OPTIONS

CONFIGURE ONLINE

CONFIGURE ONLINE



BATTERY CAPACITY
63 ah | 104 ah

LENGTH (MM)
750 | 1000 | 1300

CONFIGURE ONLINE



BATTERY CAPACITY
63 ah | 104 ah

LENGTH (MM)
750 | 1000 | 1300

CONFIGURE ONLINE

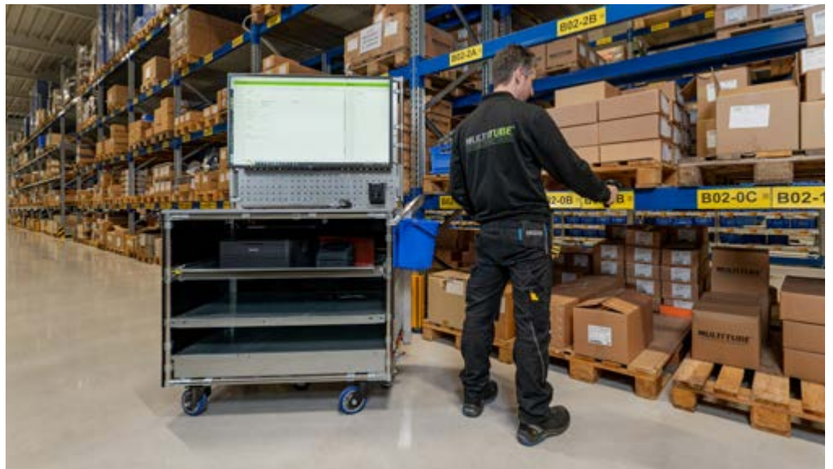


BATTERY CAPACITY
63 ah | 104 ah

LENGTH (MM)
750 | 1000 | 1300



















WORK EFFICIENTLY AND MOBILE WITH THE E-WORKSTATION

The goods receipt is an important process in fulfilment. Integrating the E-workstation into this process means you are able to process products at any time and in any place within your warehouse. This ultimately results in a more efficient goods receiving process where walking distances are drastically reduced.

SAVE TIME AND INCREASE EFFICIENCY

MULTITUBE ELECTRIC

CE The E-workstation complies with the latest machinery directives and EMC guidelines.

ANY DIMENSION AND CONFIGURATION

The E-workstation is available in any size, design and configuration. Ask about the possibilities!

POWERED WHEEL

The powered wheel allows you to move heavy products ergonomically. This means anyone can manoeuvre a heavy load

POWERFUL BATTERY PACK

Thanks to our 24V lithium-ion battery cells, a long service life is guaranteed for multiple shifts on a single charge.

CAN BE MOVED WITH 1 FINGER

The combination of a pressure-sensitive handle and the powered wheel allows the cart to be moved with just one finger.



MOVEXX - ELECTRIC TUGS

Our Heavy Duty carts feature a strong undercarriage of steel tubes which ensures a high load capacity. The smart electric tugs from Movexx are the ideal towing vehicles to pull these robust carts. This is because these tugs feature high tractive force, adjustable speed and sufficient braking power.

3 SUITABLE ELECTRIC TUGS FOR OUR HEAVY DUTY CARTS

For our robust Heavy Duty carts, we primarily recommend three electric tuggers from Movexx which have proven to be particularly suitable.

TT1000-T

- ✓ Tractive force: up to 1000 kg
- ✓ Speed: max. 4.7 km/hour



RR1000-S

- ✓ Tractive force: up to 1000 kg
- ✓ Speed: 6 - 10 km/hour



RR-3500-S

- ✓ Tractive force: up to 3500 kg
- ✓ Speed: max. 10 km/hour







SOLID COUPLING

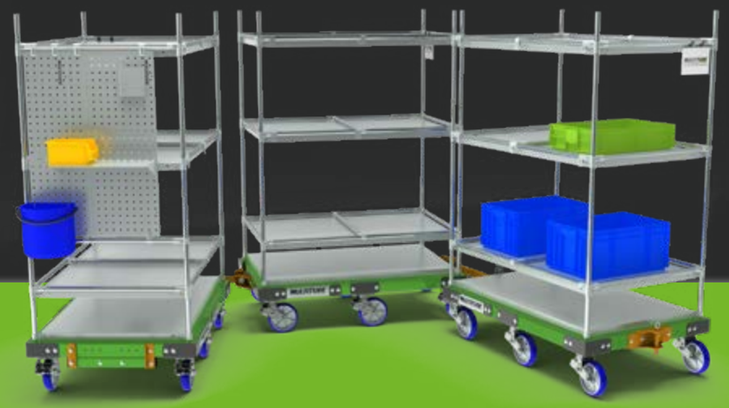
By perfectly matching the hook and cart, we guarantee a solid connection for safe transport.



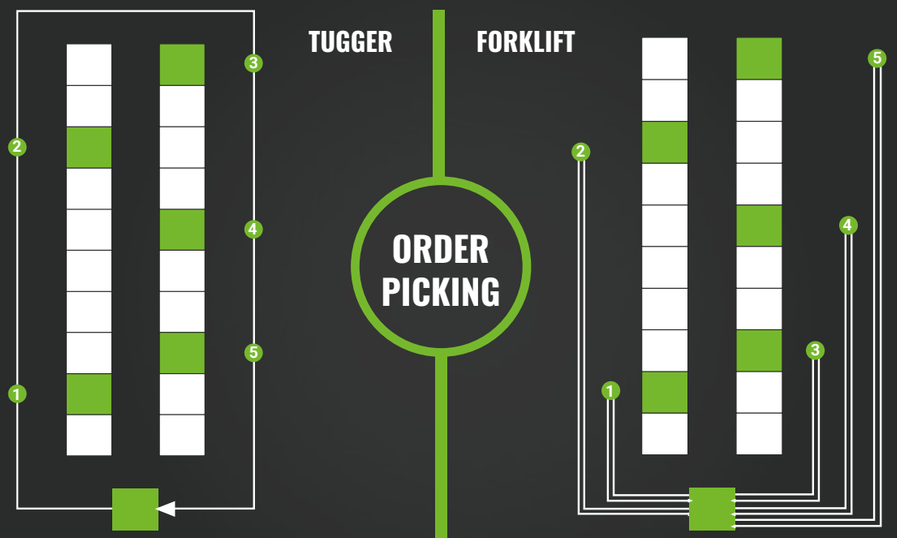
EFFICIENT TRANSPORT
WITH TUGGER TRAINS

SMALL TURNING CIRCLE
By using 6 castors, including 2 bolt hole castors in the middle, we have achieved a small turning circle.

Using tugger trains allows you to transport materials efficiently within your warehouse. A tugger train consists of warehouse carts pulled by a tow vehicle. While on route, several warehouse carts can be coupled to the train. Our tugger train carts have a small turning circle and solid track reliability.



PICK MORE ORDERS IN ONE GO



ASSEMBLY

The assembly process is an important aspect in a production hall as it forms the basis for the creation of the final product. A properly functioning assembly process is essential for improving efficiency and optimising production operations.



WORKBENCHES



HEIGHT ADJUSTABLE WORKBENCHES



ASSEMBLY LINES AND CELLS

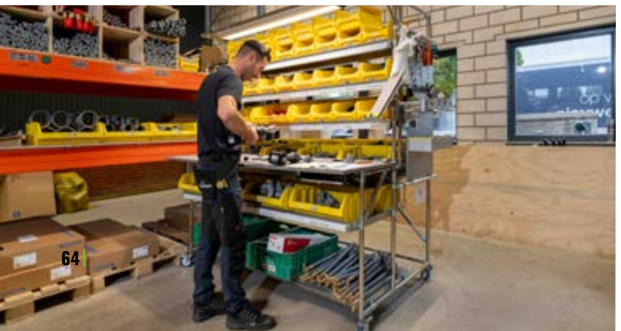












MULTITUBE
TUBE & JOINT

WORKBENCHES FULLY CUSTOMISABLE TO YOUR NEEDS

Workbenches ensure a faster, better and more efficient production process. Our modular workbenches offer a flexible and versatile solution for a range of work environments. These tables are designed to adjust to specific needs and work processes. With their modular structure and customisable features, you can configure and personalise the workbenches exactly the way you want it. This results in a table that meets all your requirements in terms of functionality, ergonomics and efficiency.

STANDARD WORKBENCHES EASY TO CONFIGURE

Our standard products can be modified to suit specific needs, with functional additions and changes that enhance their use. These products offer useful inspiration for customisation, allowing flexibility in various applications.

- **CUSTOMISED DIMENSIONS** (width, depth and height)
- **SELECTION OF WORKTOP TYPE**
- **CHOICE OF WHEEL CONFIGURATION**
- **CHOICE OF ICT EQUIPMENT AND ADDITIONAL OPTIONS**
- **ALSO AVAILABLE FOR SPECIAL ENVIRONMENTS** (ESD and cleanroom)

CONFIGURE ONLINE

CONFIGURE ONLINE



WORKTOP WIDTH (MM)
1000 | 1250 | 1500 | 1750 | 2000

WORKTOP DEPTH (MM)
300 | 400 | 500 | 600 | 700

CONFIGURE ONLINE



WORKTOP WIDTH (MM)
1000 | 1250 | 1500 | 1750 | 2000

WORKTOP DEPTH (MM)
400 | 500 | 600 | 700 | 900

CONFIGURE ONLINE



WORKTOP WIDTH (MM)
1000 | 1250 | 1500 | 1750 | 2000

WORKTOP DEPTH (MM)
400 | 500 | 600 | 700 | 900

CONFIGURE ONLINE



WORKTOP WIDTH (MM)
1000 | 1250 | 1500 | 1750 | 2000

WORKTOP DEPTH (MM)
600 | 900 | 1000 | 1100 | 1200 | 1300

CONFIGURE ONLINE



WORKTOP WIDTH (MM)
1000 | 1250 | 1500

WORKTOP DEPTH (MM)
700 | 900

CONFIGURE ONLINE



WORKTOP WIDTH (MM)
1000 | 1250 | 1500 | 1750 | 2000

WORKTOP DEPTH (MM)
400 | 500 | 600 | 700 | 900



HEIGHT ADJUSTABLE WORKBENCHES FOR ASSEMBLY AND PACKAGING

MULTITUBE LIFTLINE

200 kg system

- ✓ Standard load capacity up to 175 kg
- ✓ Adjustment range: 650 mm (768–1418 mm)
- ✓ Electric adjustment only
- ✓ Optional load capacity up to 375 kg
- ✓ Limited customisation options



MULTITUBE LIFTLINE PRO

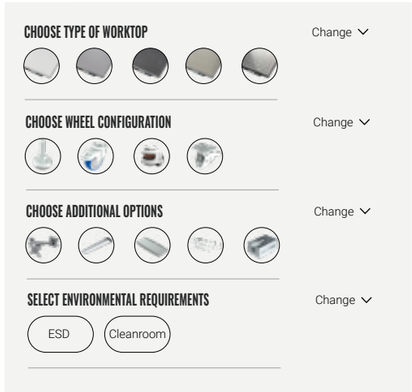
400 kg system

- ✓ Standard load capacity up to 375 kg
- ✓ Adjustment range: 400 mm (758–1158 mm)
- ✓ Electrically and manually adjustable
- ✓ Optional load capacity up to 700 kg
- ✓ Optional ESD and cleanroom version available
- ✓ Extensive customisation options



CONFIGURE TO YOUR NEEDS





CONFIGURE ONLINE



WORKTOP WIDTH (MM)
750 1000 1250 1500 1750 2000 2250 2750 3250 3500

WORKTOP DEPTH (MM)
700 800 900 1000

OPERATION
Electric Manual

CONFIGURE ONLINE



WORKTOP WIDTH (MM)
1000 1250 1500 1750 2000

WORKTOP DEPTH (MM)
700 800 900 1000

OPERATION
Electric Manual

CONFIGURE ONLINE



WORKTOP WIDTH (MM)
850 1000 1250 1500 1750 2000

WORKTOP DEPTH (MM)
700

OPERATION
Electric Manual

CONFIGURE ONLINE



WORKTOP WIDTH (MM)
850 1000 1250 1500 1750 2000

WORKTOP DEPTH (MM)
700

OPERATION
Electric

CONFIGURE ONLINE



WORKTOP WIDTH (MM)
850 1000 1250 1500 1750 2000

WORKTOP DEPTH (MM)
700 800 900 1000

OPERATION
Electric

CONFIGURE ONLINE



WORKTOP WIDTH (MM)
850 1000 1250 1500 1750 2000

WORKTOP DEPTH (MM)
700 800 900 1000

OPERATION
Electric

CONFIGURE ONLINE



WORKTOP WIDTH (MM)
2250 2750 3250 3500

WORKTOP DEPTH (MM)
700 800 900 1000

OPERATION
Electric Manual

CONFIGURE ONLINE



WORKTOP WIDTH (MM)
750 1000 1250 1500 1750 2000 2250 2750 3250 3500

WORKTOP DEPTH (MM)
1100 1200 1300 1400 1500

OPERATION
Electric Manual





MULTITUBE
TUBE & JOINT

ASSEMBLY CELLS AND LINES

With our workplace equipment expertise, we understand the crucial role a well-organised assembly line plays in the success of your production process. Our versatile workbenches can be used both as individual workstations or integrated into a seamless assembly line. We also offer complementary solutions, such as flow racks, conveyors and transport trolleys, which can be integrated seamlessly into your assembly line.

- ✓ Suitable for batch, line and cell production
- ✓ Kaizen: simple and fast layout adjustment
- ✓ Easy integration with Industry 4.0 solutions
- ✓ Uniform appearance
- ✓ Completely reusable

TYPES OF ASSEMBLY LINES AND CELLS

With the right assembly line or cell, you increase efficiency, ensure consistency in the production process and improve productivity. At Mulittube, we mainly distinguish between three types of assembly lines and cells.

1. STRAIGHT LINE

A straight assembly line is a structured and efficient arrangement of workstations where products are assembled in a linear sequence. This ensures an orderly and consistent production flow, allowing each step to be performed accurately.



2. U-CELL

A U-cell is a flexible and optimised arrangement of workstations in a U-shaped configuration. It allows operators to work efficiently on specific tasks while allowing for easy collaboration. This promotes a streamlined production flow, improved efficiency and quality.



3. CIRCULAR

A circular assembly line is a unique arrangement of workstations around a central point for continuous production flow. This ensures efficient flow, with each operator performing a specific task before the product moves to the next workstation. Advantages include shorter cycle times and reduced movement and transport distances.



DESIGN YOUR WORKSTATION
WITH OUR CONFIGURATOR



CHOOSE WORKTOP

- CONCRETE PLYWOOD WORKTOP
- MDF-WORKTOP WITH HPL LAYER
- PLYWOOD WITH POLYESTER MAT
- PLYWOOD WITH ESD MAT
- PLYWOOD WITH STAINLESS STEEL

CHOOSE ADD-ONS

CHOOSE OPERATION

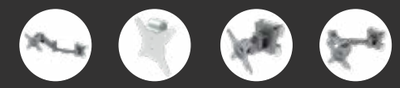
- ELECTRIC
- MANUAL

CHOOSE WHEEL SETUP



CONFIDENCE IN EVERY CONFIGURATION

CONFIGURATION
ADD-ONS

- ERGONOMIC MONITORARMS 
- ADVANCED LIGHTING SOLUTIONS 
- EXTRA OPTIONS 

ALSO FOR CONTROLLED ENVIRONMENTS

ESD-SAFE COMPONENTS FOR ESD-SAFE SOLUTIONS

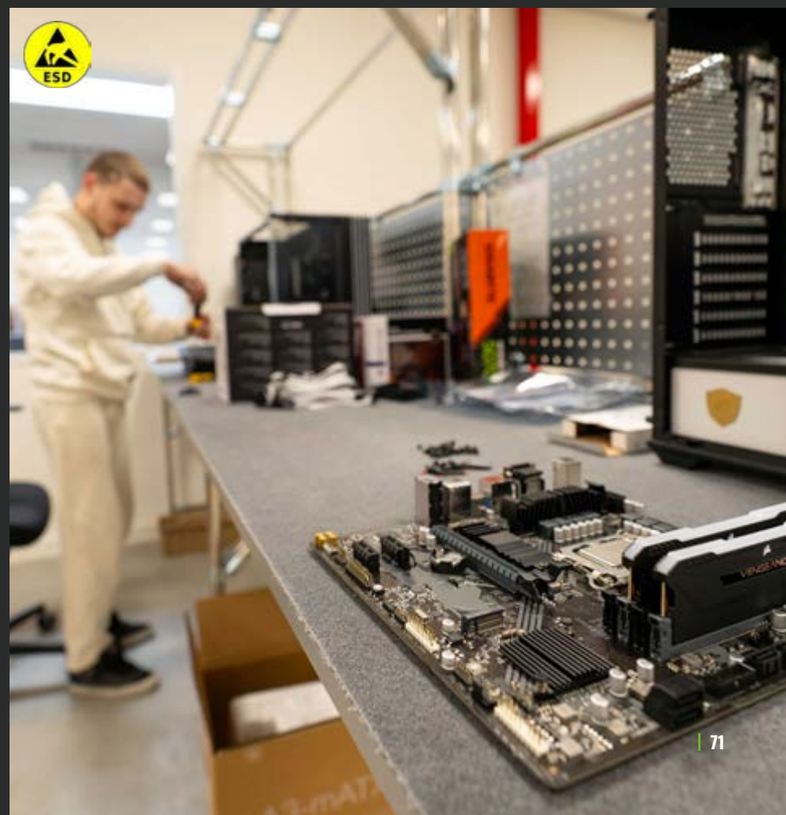
ESD-safe components play a crucial role in creating effective ESD-safe workstations and material handling solutions. At Multitube, we use a range of ESD-safe components, including:

- ESD worktop mat
- ESD castors and levelling feet
- ESD roller tracks

CLEANROOM PARTS FOR CLEANROOM USE

Cleanroom solutions are built using materials designed to meet high hygiene and contamination-control standards. At Multitube, we use a range of cleanroom-compatible components, including:

- Stainless steel tubes
- Nickel-plated joints
- closed end caps

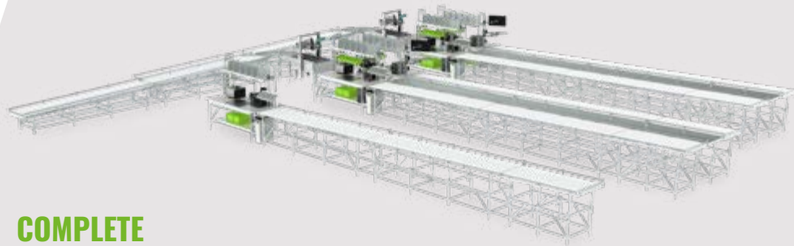


PACKAGING

Our modular systems offer a wide range of packaging solutions that are essential for optimising the packaging process. Offering several advantages, these solutions contribute to improved efficiency.



PACKING BENCHES



COMPLETE PACKING LINES

CONVEYORS



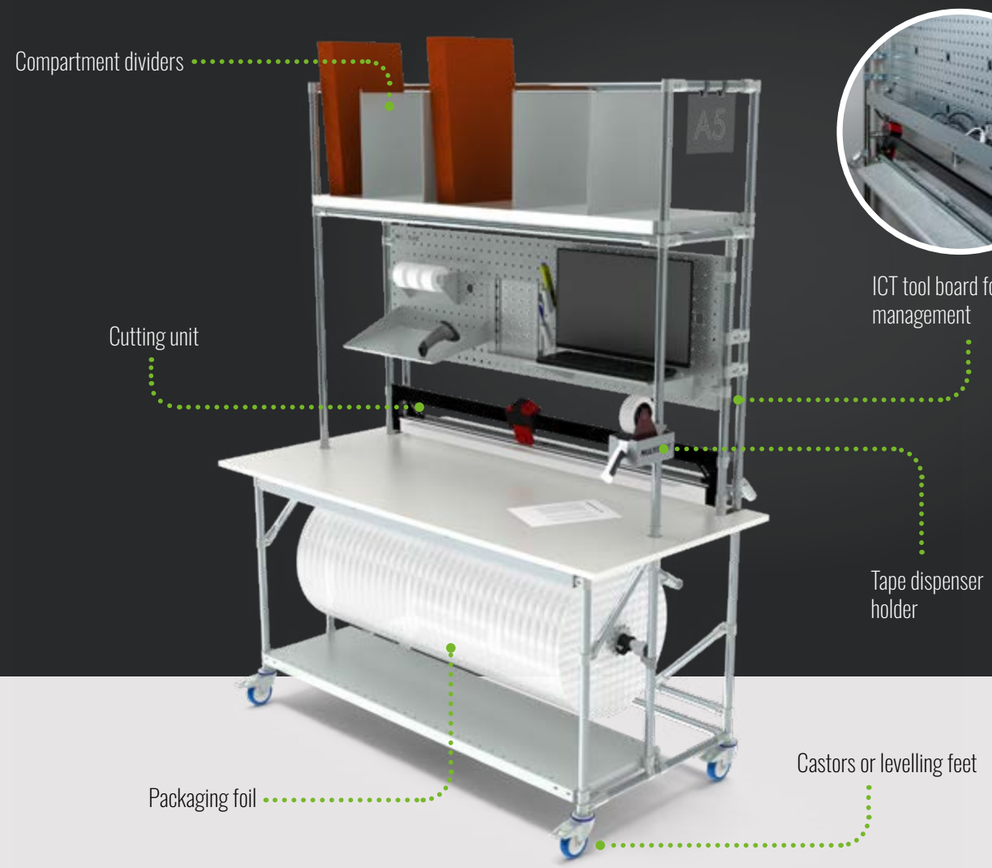
PACKING BENCHES

Using the right packing table ensures that your order packing process is more efficient. Thanks in part to the accessories, our packing benches allow you to customise them to your operations yourself. This will optimise manual operations allowing you to set up the process very efficiently.

PACKING AND SHIPPING BENCHES FOR ORDER FULFILMENT

Simply pack all your products on Multitube packing benches. This allows you to have all the materials at hand and ship everything in no time.

- ✓ Standard and customised packing benches
- ✓ Large product range
- ✓ Your partner for single items and complete logistics centres



FLEXIBLE, ERGONOMIC AND EXPANDABLE

STANDARD WORKBENCHES EASY TO CONFIGURE

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CUSTOMISED DIMENSIONS (width, depth and height)

SELECTION OF WORKTOP TYPE

CHOICE OF WHEEL CONFIGURATION

CHOICE OF ICT EQUIPMENT AND ADDITIONAL OPTIONS

CONFIGURE ONLINE

CONFIGURE ONLINE



WORKTOP WIDTH (MM)

1000 | 1250 | 1500 | 1750 | 2000

WORKTOP DEPTH (MM)

600 | 900 | 1000 | 1100 | 1200 | 1300

CONFIGURE ONLINE



WORKTOP WIDTH (MM)

850 | 1000 | 1250 | 1500 | 1750 | 2000

WORKTOP DEPTH (MM)

700 | 800 | 900 | 1000

OPERATION

Electric

CONFIGURE ONLINE



WORKTOP WIDTH (MM)

850 | 1000 | 1250 | 1500 | 1750 | 2000

WORKTOP DEPTH (MM)

700 | 800 | 900 | 1000

OPERATION

Electric

CONFIGURE ONLINE



WORKTOP WIDTH (MM)

850 | 1000 | 1250 | 1500 | 2000

WORKTOP DEPTH (MM)

700

OPERATION

Electric | Manual

CONFIGURE ONLINE



WORKTOP WIDTH (MM)

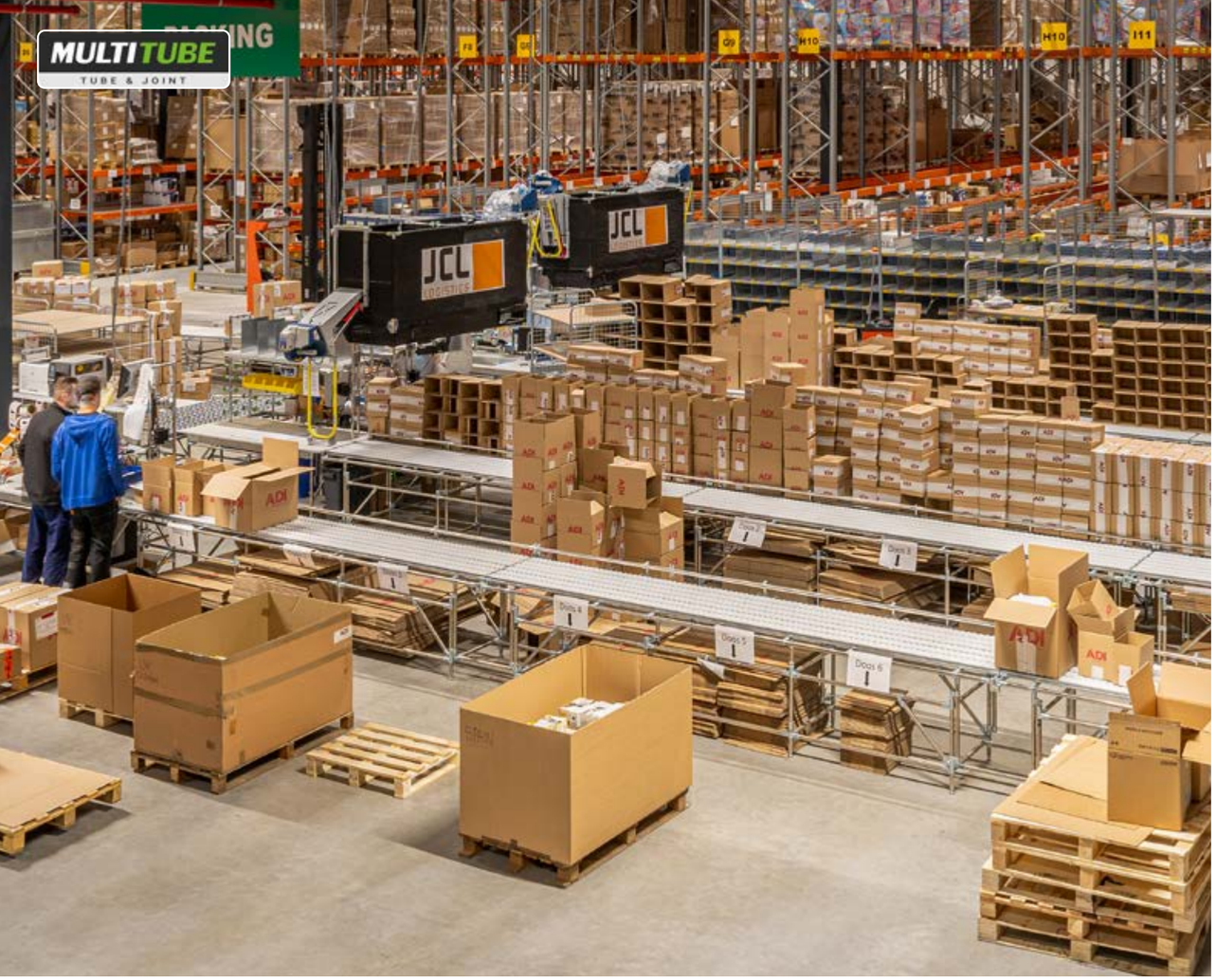
850 | 1000 | 1250 | 1500 | 2000

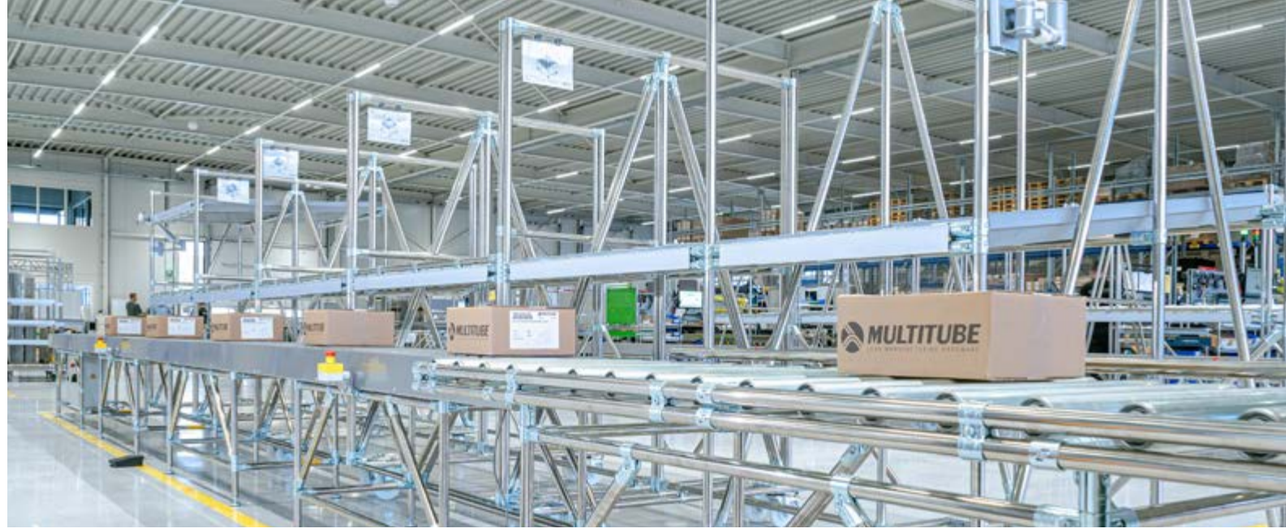
WORKTOP DEPTH (MM)

700

OPERATION

Electric





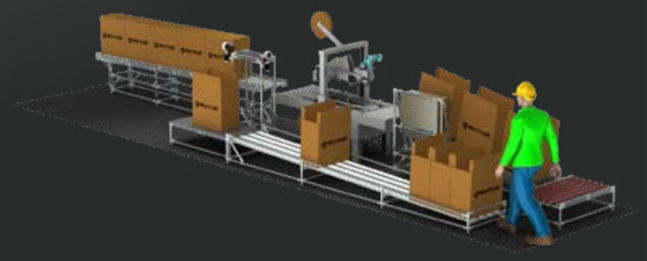


COMPLETE PACKING LINES

A fast and error-free flow of products is very important to ensure productivity during the packing process. That means it is important for everything to be tailored to your working methods. Thanks to our many years of experience, we transform your packing process into an even more efficient packing line.

BOX SEALER INTEGRATION

If you frequently have to get boxes ready for shipment, you can choose to automate this process. You can do this by equipping your packaging line with:



Watch video

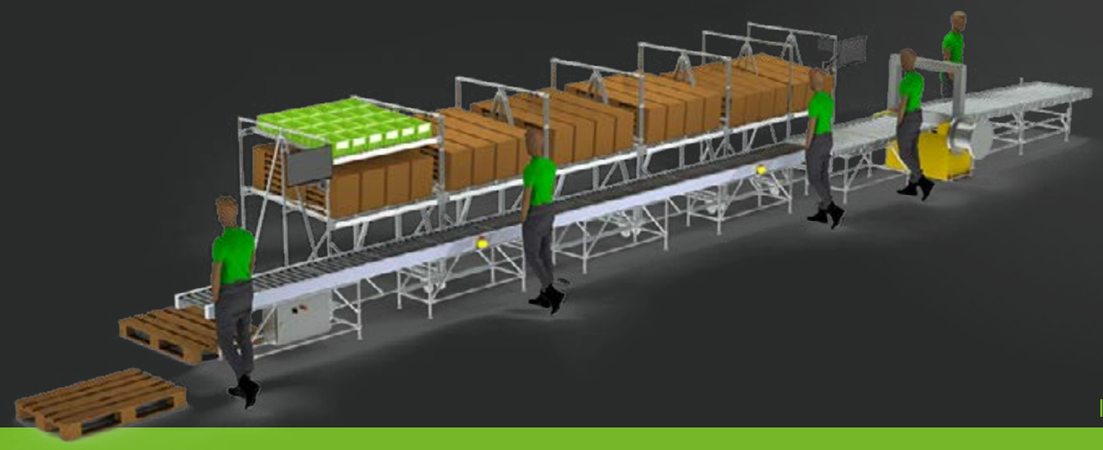
SCAN ME

Watch video

SCAN ME

POWERED CONVEYORS

For automatic transport between various departments and processes, powered conveyors are the answer. This makes it possible to move goods over longer distances. With powered conveyors, the control, drive and sensors ensure that the product or package continues along its way.



CONVEYORS

Conveyors are ideal tools for moving products from A to B. By using conveyors, you easily increase the efficiency of business processes. At Multitube, we have two types of conveyors: gravity conveyors and powered conveyors.

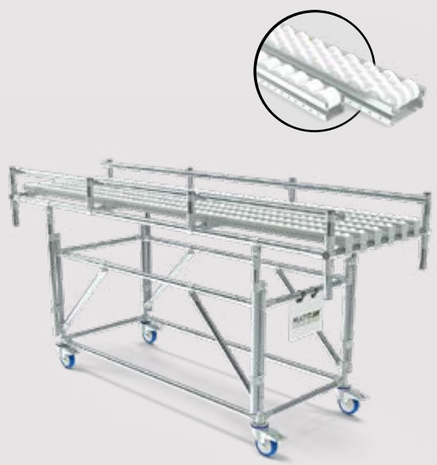
GRAVITY CONVEYORS

Gravity conveyors are a simple and highly effective means of moving goods. This is because the conveyor is mounted at a certain angle, which causes the products and boxes to roll further due to gravity. Thanks to our modular tube system, any angle can be achieved and conveyor segments can easily be linked together.

WITH ROLLER TRACKS

The roller tracks on a conveyor often have a smaller diameter, shorter rollers and more rolls per linear metre than conveyors with roller bearings. This gravity conveyor can be equipped with our 40 mm or 80 mm roller track system.

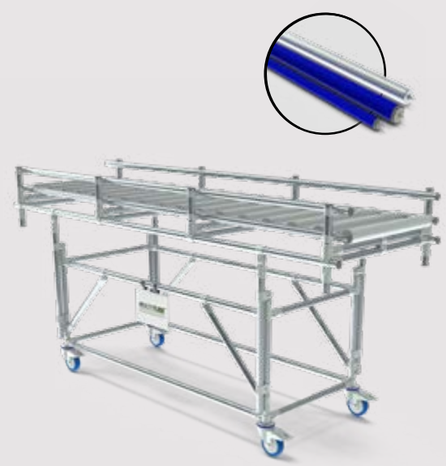
ROLLER TRACKS



WITH GRAVITY CONVEYOR ROLLER

We have gravity conveyor rollers in two material types, plastic and steel. The main difference between the two is the load capacity. Plastic gravity conveyor rollers have a load capacity of around 10 kg and steel rollers can carry up to 60 kg.

GRAVITY CONVEYOR ROLLERS



POWERED CONVEYORS

Powered conveyors are ideal for the internal transport of products or boxes. With a powered conveyor, the conveyor system and the sensors ensure that the goods keep moving forward. This automated and ergonomic process makes the work of your employees easier. Our powered conveyors are custom designed so that they fit your process perfectly.

ADVANTAGES OF MULTITUBE POWERED CONVEYORS

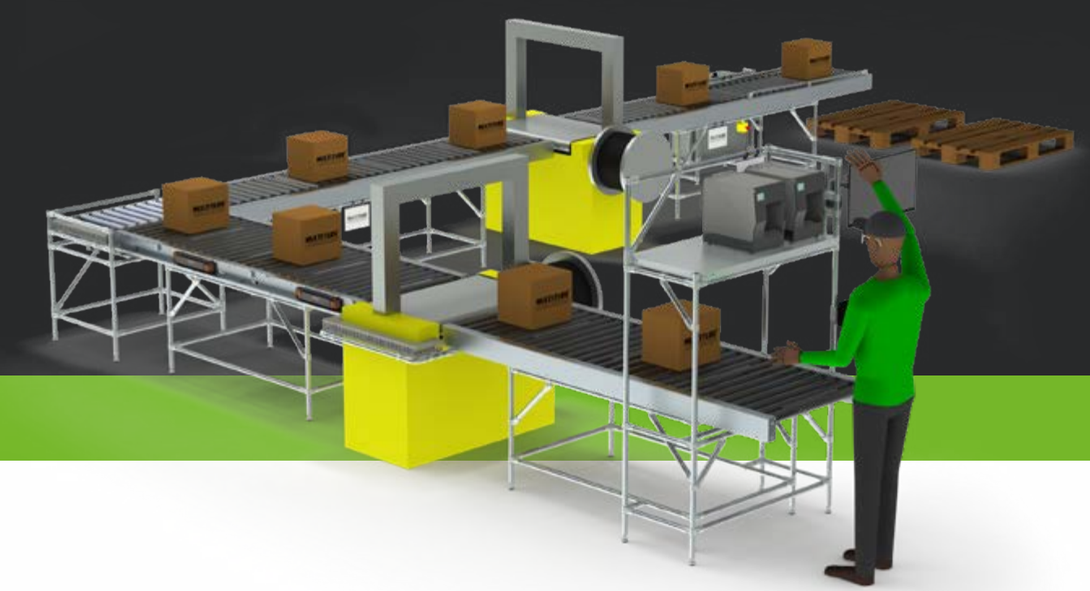
- ✓ Move products exactly the way you want
- ✓ More efficient logistics process
- ✓ Less damage
- ✓ Work ergonomically
- ✓ Easy to combine with our other systems
- ✓ The modular construction is always adjustable

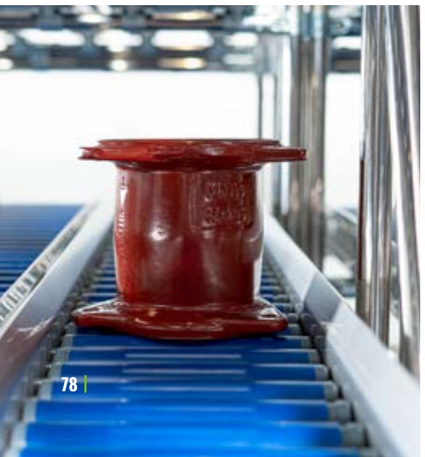


SMART SENSOR

SMART SENSORS

The smart sensors integrated in the powered conveyor system ensure that boxes or products are moved exactly how you want. This is because these smart sensors can determine precisely where the products or boxes are located, dividing the conveyor into several sections.













MULTITUBE®

LEAN MANUFACTURING HARDWARE

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SCAN ME

