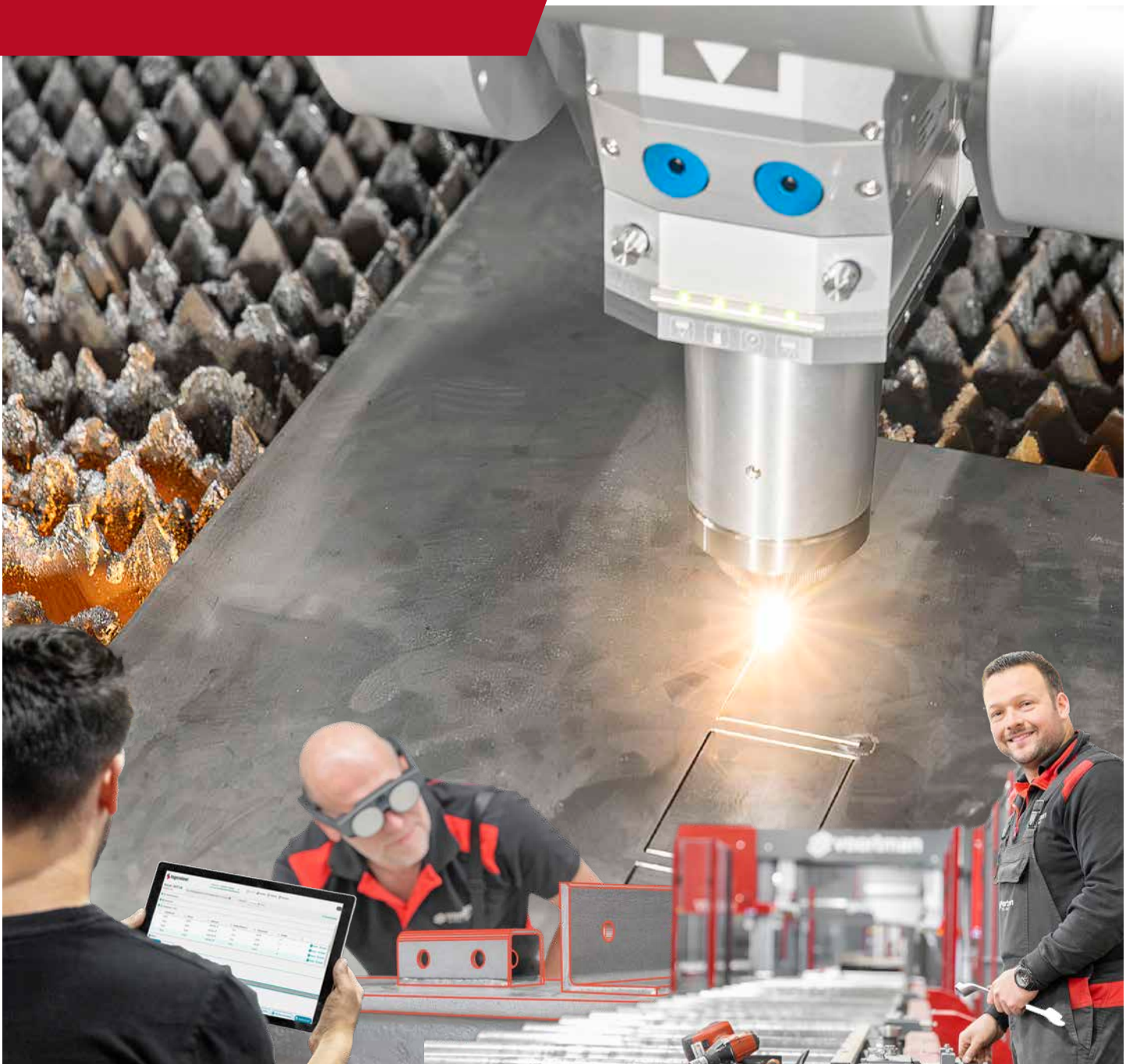




STEEL PROCESSING SOLUTIONS



SOFTWARE | MACHINES | SERVICE



AUTOMATING AND OPTIMIZING YOUR PROCESSES TOGETHER

Voortman Steel Machinery develops high-end steel processing machines with advanced software and local service that automate and optimize your production process.

Voortman stands for innovation, craftsmanship and quality. For more than 55 years, our specialists have been designing and building CNC processing machines. We have grown from a local player to an internationally operating market leader.

Our mission goes beyond just the machine; we develop complete solutions for the challenges in your industry. We do this with service and software solutions specifically tailored to your needs. We see each customer as part of our Voortman family.

We would like to introduce you to our family business in this brochure. Any questions? Let us know. With more than 750 employees worldwide, there is always a colleague close by who can answer your question.

CHOOSE INNOVATION AND CRAFTSMANSHIP

To remain competitive as a steel processor and ensure long-term success, it is essential to invest in automation, maximizing output and increasing flexibility. In this continuous development of innovation and efficiency, Voortman supports you with total solutions.

The Voortman machine portfolio includes the following product groups:

- Profile processing machines
- Plate processing machines
- Pipe processing machines
- Automated fitting and welding machines

Do you want to increase production, improve quality, or reduce production costs? Tell us your challenge and we will show you how to automate and optimize your production process with Voortman machines and software.



PROFILE PROCESSING



PIPE PROCESSING



PLATE PROCESSING



AUTOMATED WELDING



SOFTWARE



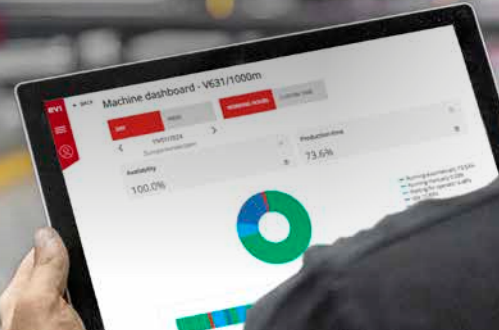
MACHINES



SERVICE

SOFTWARE DEVELOPMENT

Voortman develops software, specifically for your industry, to seamlessly integrate and automate your processing processes. This ensures higher efficiency, better quality and therefore cost savings.



PROCESS

Streamline work processes through automation, integration and quality control.



MACHINERY

Use advanced control software and smart technology to optimize the performance of your machines.



PERFORMANCE

Improve efficiency and productivity with data analysis, insight into productivity and reduction of machine downtime.



THE SOFTWARE SUITE FOR THE STEEL PROCESSING INDUSTRY



LogicSteel CAD/CAM

Boost your CAD to CAM process



LogicSteel PRODUCTIVITY

Maximize machine performance



LogicSteel MRP

Take control of your factory

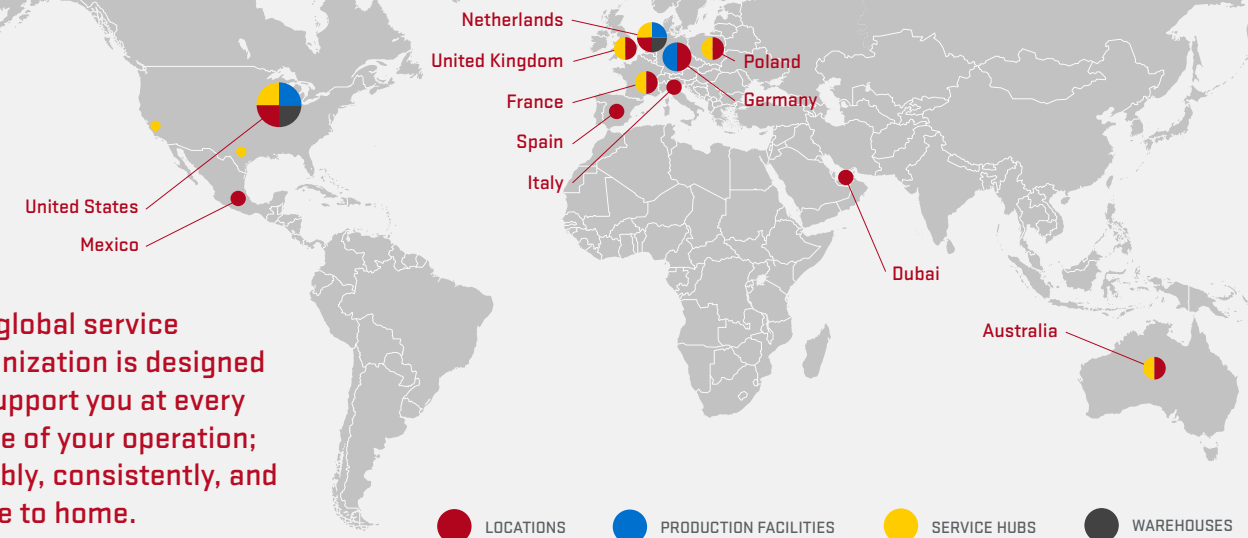


LogicSteel XR

Perform quality inspections at a glance



HIGH-QUALITY SERVICE EVERY DAY



Our global service organization is designed to support you at every stage of your operation; reliably, consistently, and close to home.

ENABLE

Everything you need, when you need it

We ensure you have the right parts, consumables, and tooling when you need them. With stocked components, support from sales engineers, and webshop ordering, keeping your machine running is effortless. Our Red Tooling System places consumables within reach and automates replenishment, while 3D machine models make selecting the correct parts even easier.

ASSURE

Keeping your machines running

Our global service team delivers reliable support backed by deep local expertise. Around 90% of service requests are resolved remotely, ensuring fast response when it matters most. When on-site assistance is required, our field service engineers are ready to step in. Tailored service level agreements give you predictable planning and peace of mind for maintenance and repairs.

OPTIMIZE

Getting the most out of your process

We help you maximize performance across your entire production process. Through tailored training and expert consultancy, we support operators and production teams in fully leveraging machine capabilities. Our focus is on improving efficiency, increasing output, and strengthening long-term operational performance, ensuring your production environment continues to evolve and excel.

We are always close by!



INDUSTRY SPECIFIC INNOVATION

Through our many years of experience, we know the challenges in your industry. They are the starting point for the further development of our innovative machines and software.

Our experienced engineers find the best possible solution for the specific issues in your industry. This ranges from advice on the optimal design of production lines and internal processes to industry specific machine features and quality requirements.



“We believe in using automation to address the global labor shortage problem. We chose Voortman because of their in-depth knowledge, which is reflected in their product design and competitiveness. Voortman’s innovations in robotics and software integration will play a crucial role in our future growth.”

CHARLES COLLIN
STRUCTURES GB - CANADA



**STEEL
FABRICATION**



**STEEL
DISTRIBUTION**



**STEEL
PROCESSING**



**OFFSHORE
& ENERGY**



**MACHINERY
& EQUIPMENT**



**PROCESS
EQUIPMENT**



WE CONTINUE TO INNOVATE

“My father’s vision and dedication laid the foundation for what Voortman is today. He started building steel structures full of pioneering spirit in a small industrial hall in the Netherlands in 1968. In 1995, we started developing steel processing machines. Our company grew into a leading global manufacturer of CNC steel processing machines and software solutions. You can now find our machines all over the world. We achieved this thanks to our valued customers and committed employees. Their dedication, expertise and passion ensure that we take new steps every day to make our customers’ processes run even smoother.”

MARK VOORTMAN
CEO - VOORTMAN STEEL MACHINERY

PRODUCT PORTFOLIO

PROFILE PROCESSING

VOORTMAN V630



Economical choice for profile drilling and milling with three axes

VOORTMAN V631



Fast drilling and heavy duty milling without concession

VOORTMAN V633



Drilling, marking, and milling at high speed with simultaneous processing

VOORTMAN V807



Do-it-all robotic cutting machine on a small footprint up to 1120 mm / 44"

VOORTMAN V600



Entry level single spindle drill for the medium fabricator

VOORTMAN V623



Autonomous combined drilling, milling & sawing for miscellaneous steel

VOORTMAN V2000



Industries heaviest beam cambering and straightening machine



VOORTMAN VB STANDARD



Compact and economical choice for precision sawing

VOORTMAN VB PERFORMANCE



High performance miter cut bandsaws up to 1250 mm / 49"

VOORTMAN V845

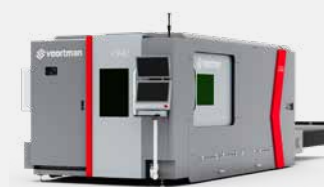


Heavy-duty laser cutting of medium to big open profiles



PLATE PROCESSING

VOORTMAN V342



Laser cutting of small format plates

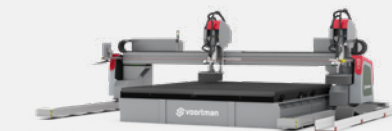
VOORTMAN V353



Laser cutting of large format plates

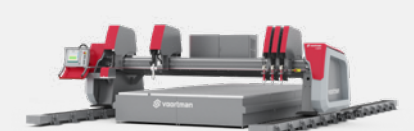


VOORTMAN V303



Flexible multi-torch cutting & marking plate processing machine

VOORTMAN V304



Multi-oxy cutting operations from 3 to 6 torches

VOORTMAN V310



Ultimate, most complete cutting and drilling plate processing machine

VOORTMAN V320



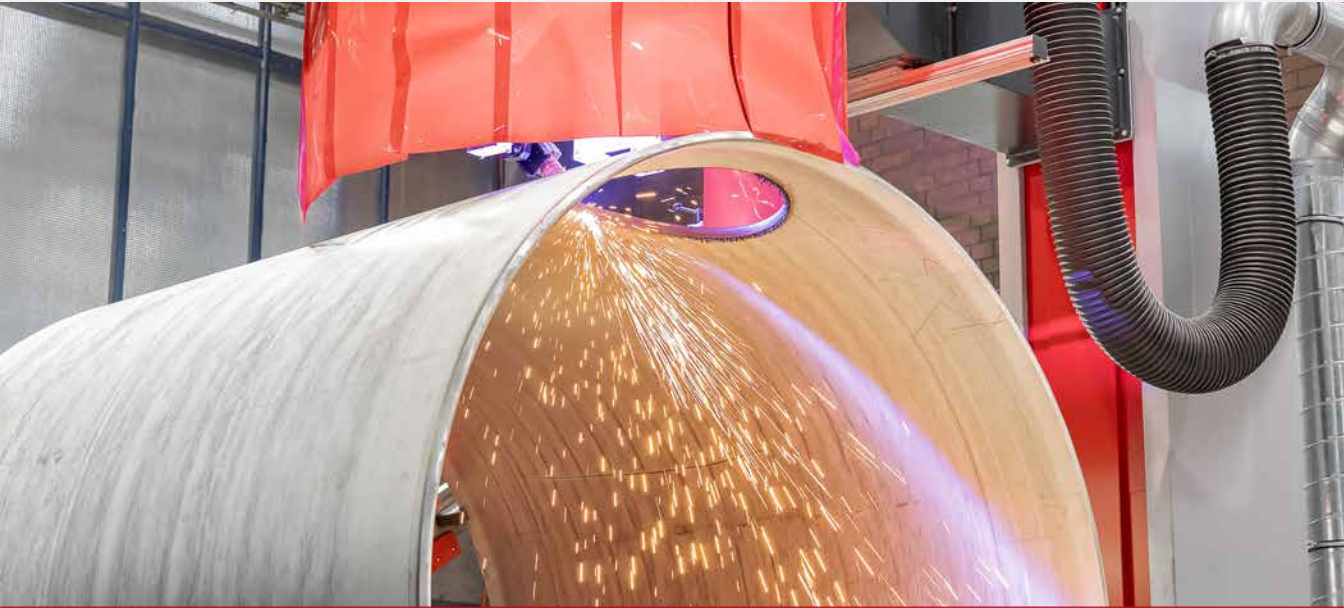
Pass-through plate processing with automated unloading for small part production

VOORTMAN V325



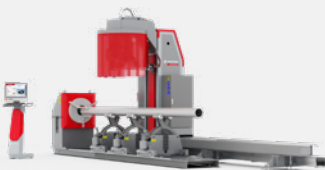
Pass-through heavy plate processing with automated unloading for small part production.

PRODUCT PORTFOLIO



PIPE PROCESSING

VOORTMAN MO COMPACT



Entry model for complex high precision pipe cutting up to 900 mm / 36"

VOORTMAN MO CLASSIC



Versatile and highly accurate pipe cutting machine for complex shapes up to 2.000 mm / 80"

VOORTMAN MO HEAVY-DUTY



Heavy-duty pipe cutter for large diameter pipes, pressure vessels and heat exchangers up to 4000 mm / 160"



AUTOMATED WELDING

VOORTMAN FABRICATOR



Automated fitting and full-welding machine for the steel fabricating industry

SURFACE TREATMENT

VS RANGE



Durable, high quality and automated shot blasting machines

VP RANGE



Highly efficient painting and drying machines



FLAT & ANGLE PROCESSING

VOORTMAN V505-160M



High-output flat and angle processing machine for small sections

VOORTMAN V550-7



High-output multi-processing machine for flat and angles



LOGISTICS SOLUTIONS

RED TOOLING SYSTEM



A stock cabinet that will be filled with the tooling and consumables you need for your business operations

VOORTMAN V3100



Economical and efficient material storage



IN-HOUSE DEVELOPMENT AND PRODUCTION

From design to production, we have the entire process in our own hands at our Voortman Campus in Rijssen, the Netherlands. This ensures that you get high-quality products.

1. Voortman Engineering Center

In this engineering development center, we bring mechanical and software innovations to life.

2. Voortman Manufacturing Center 1

Our own machinery makes machine parts for your machine.

3. Voortman Manufacturing Center 2

Control cabinet production is also done in-house.

4. Voortman Assembly Center

We assemble and test at our own location, before transporting the machine to your site.

5. Voortman Experience Center

In our interactive showroom, we are happy to welcome you for demonstrations and training.



VOORTMAN
ASSEMBLY CENTER

4



VOORTMAN
ENGINEERING CENTER

1



VOORTMAN
MANUFACTURING
CENTER 2

3



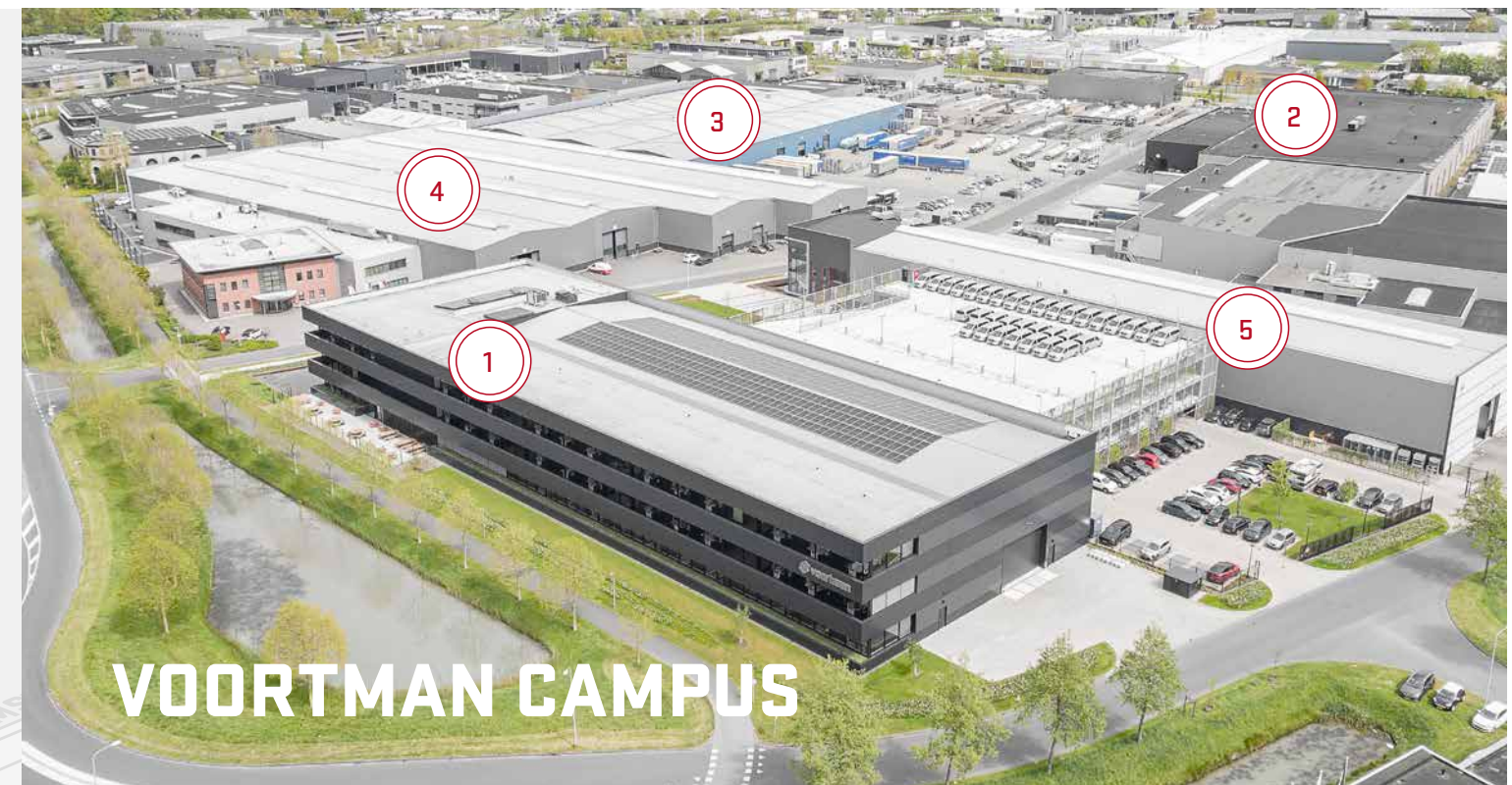
VOORTMAN
EXPERIENCE CENTER

5



VOORTMAN
MANUFACTURING
CENTER 1

2



VOORTMAN CAMPUS



VISIT THE EXPERIENCE CENTER



Do you want to see if you can cut, drill or mill your own product on our machines? Or experience how our software helps you optimize your process? Visit the Voortman Experience Center. Our specialists will be happy to set up a personal program for you. In this interactive showroom, you can also attend demonstrations or knowledge sessions and meet professionals. Of course, we will also show you our high-tech development and production site. Scan the QR code and request your visit via our website.

BOOK A LIVE ONLINE DEMO



Is a personal visit to our Experience Centre not possible? Then opt for a live online demo. This allows you to see how your specific product is produced on the Voortman machine of your choice. Scan the QR code and request your live online demo via our website.



