



3D LASER

LEVEL UP YOUR PRODUCTIVITY WITH
THE EFFECTIVENESS OF OUR EXPERTISE

CONTENTS

05/

DRIVING INDUSTRIAL
PROGRESS

03/

Evolve by integration

04/

Dynamic solutions to level up your production process

06/

3D LASER
SOLUTIONS

05/

Driving industrial progress

06/

3D Laser solutions

09/ Laser Next 1530/2130

12/ Giga Laser Next

15/ Laser Next Core 2131

18/ Laser Next 2141

21/ Software

24/

PRIMA POWER
GLOBAL PRESENCE

23/

Life-Cycle Support

24/

Prima Power's Global Presence



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primapower.com



EVOLVE BY INTEGRATION

Today, every manufacturer in **sheet metal industry** has to step up their business. Competition is rising, customers have more demands, the market has fewer resources: companies have to optimize processes, automate production, save energy and money.

The sheet metal industry asks for evolution – and evolution is what we have always offered at Prima Power. We do it through the widest range of machines in the industry.

But mostly, we do it with **our unique ability to integrate our technologies into customers' processes** to enhance production performances.

It's about our engineering knowledge and our **customer-centered approach**. It's about our very history of technological integration.

Our brand promise means all that. To level up productivity through targeted dynamic solutions. To support growth through modular and scalable offers. **To evolve by integration**.

DYNAMIC SOLUTIONS TO LEVEL UP YOUR PRODUCTION PROCESS

Prima Power provides businesses of all sizes with targeted dynamic technologies that **enhance profitability** in **sheet metal working**. We create **integrated automated solutions** designed to meet our clients' challenges and open to their future growth. We offer **high-performance machines** that deliver flexible and precise execution.

At Prima Power, value lies in the **focus on customers**.

We build our offer on a full range of modular solutions, using our distinctive customer-centered approach and long-standing knowledge in engineering systems and machinery for sustainable, efficient manufacturing - all based on a **unique history of technological integration**.

Level up your production with Prima Power.
[DISCOVER HOW](#)



DRIVING INDUSTRIAL PROGRESS

SERVING HIGH-TECH SECTORS WITH SPECIALIZED KNOWLEDGE



Leveraging its **diversified expertise**, Prima Power offers solutions that cater to a wide array of industries. Our range's breadth and modularity, combined with our cross-industry knowledge, allow us to provide **targeted and specialized solutions** aligned with the distinctive demands of each sector.

With a focus on customers' needs, we **facilitate the growth and progress of evolving industries**, aiming to boost customer profitability through advanced and reliable production systems.

Prima Power is present in our everyday lives. DISCOVER HOW



 **Visit our website**
Find out more

3D LASER SOLUTIONS

EFFICIENCY AND RELIABILITY
FOR ADVANCED MANUFACTURING

- 
- 1 Highest **cutting performance** and **cost-effectiveness** with **+20%⁽¹⁾ axis dynamics** than market (trajectory acceleration up to 2.1 g and speed up to 208 m/min).
 - 2 The **largest working envelope**, **+10%⁽²⁾**, with the **smallest footprint**, **up to -17%⁽³⁾**, in the category.
 - 3 **One-click programming** functionality for reduced changeovers and setup times.

(1) Laser Next 1530/2130 max simultaneous axis speed is 208 m/min. Market reference: 173 m/min. (2) Laser Next 2141 working volume is 8.9 m³. Market reference: 8 m³.
(3) Laser Next 2141 layout footprint is 35 m². Market reference: 42 m².

3D laser is a key technology for cutting formed components with high precision and repeatability. It ensures **fast, clean, and reliable processing** of parts from cold and hot stamping (HSS), forming, tube bending, and giga-casting.

Suitable for both **large-scale batches**—where productivity and automation are essential—and **small-scale batches**, where flexibility in part size and shape is critical, 3D laser systems support a wide range of applications with **minimal changeover**.

Typical applications consist of hot or cold stamping parts, structural reinforcements, hydroformed tubes, and large diecast components.

The ability to handle high-strength materials and maintain tight tolerances makes this technology ideal for automotive, aerospace, and yellow goods.

With over **40 years of experience**, Prima Power has played a pioneering role in 3D laser cutting, particularly in the automotive industry.





GREEN MEANS®: AN INTEGRATED AND PRAGMATIC COMMITMENT

In Prima Power we embrace an integrated and pragmatic approach to sustainability. We deliver solutions designed to optimize production cycles by **focusing on process efficiency**, with the aim of saving materials and energy without affecting the quality of the final output.

Our technologies simultaneously guarantee both a **saving of resources** and **economic savings for manufacturers**.

This means prioritizing effective and feasible solutions, like laser cutting applications we have been pioneering since 1979.

We have summarized our concept of sustainability in two words: **Green means®**.



-30% NITROGEN GAS
CONSUMPTION THANKS
TO SAFE CUTTING NOZZLE



LASER SOURCE ENERGY
EFFICIENCY > 40% THANKS TO
STATE-OF-THE ART FIBER LASER



MINIMUM ELECTRIC AND GAS
CONSUMPTION PER PART THANKS
HIGH PROCESS EFFICIENCY



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3D LASER RANGE

LEVEL UP YOUR PRODUCTIVITY WITH THE EFFECTIVENESS OF OUR EXPERTISE

Laser Next 1530/2130



Laser Next 1530/2130

FOCUS ON PRODUCTIVITY

The most **productive** and **robust** 3D laser cutting machine **at any level of automation**.

Ideal for: **Mid-high production volumes** (typ 50-200 k parts/year) with relevant **mix of part codes** (typ 5-30 codes), manual or automated loading/unloading.

Giga Laser Next



Giga Laser Next

Redefine 3D laser cutting: maximum productivity and minimum floor space for high-volume 3D laser, integrated into **automated line**. Ideal for: **High production volumes** (>200 k parts/year) with **low mix of part codes** (typ 1-5 codes), automated loading/unloading.

Laser Next Core 2131



Laser Next Core 2131

FOCUS ON VERSATILITY

3D Laser technology with **minimum cost-per-part**, with **best versatility** in the category and reduced footprint

Ideal for: **Limited number** of parts per batch (typical <1000 parts/batch), even with **frequent production changeover**, capable of processing **small to large-size parts**.

Laser Next 2141



Laser Next 2141

The most **versatile** machine for laser cutting and welding, with no compromise in **productivity**.

Ideal for: **Moderate production volumes** (typ 20-100 k parts/year) with **high mix of part code** (typ > 20) capable of processing **large-size parts**, available in multiple part flow configurations.

LASERDYNE® 795



LASERDYNE machines

SPECIALIZED SOLUTIONS

LASERDYNE® machines offer **high-precision** multi-axis laser processing for **welding, drilling, and cutting** of complex 2D and 3D components.

With over 40 years of expertise, they deliver **micron-level accuracy** and efficiency across demanding sectors like aerospace, energy, and medical.



LASER NEXT 1530/2130

THE MOST PRODUCTIVE AND ROBUST, TO MATCH ANY PRODUCTION MIX WITH ANY AUTOMATION LEVEL



Engineered for the automotive industry, the **Laser Next 1530/2130** stands as the world's **fastest 3D laser cutting system**—purpose-built for mid-high production volume with any production mix.

As proven by over 10 years of experience and continuous evolution, Laser Next 1530/2130 ensures **ultra-fast cycle times** combined with **high reliability** and zero compromise in cutting quality.

Its compact, modular layout maximizes productivity per square meter and seamlessly integrates into both **standalone** setups and **multi-machine** production lines, with either **manual or fully automated** part loading / unloading with **turnkey solutions by Prima Power**.



PRODUCTIVE

Highest **machine productivity** and **cost-effectiveness** with +20% axis dynamics vs market⁽¹⁾ (trajectory acceleration up to 2.1 g and speed up to 208 m/min). New machine release (version 5) brings to up to **+13% productivity** in standard automotive production⁽²⁾.



RELIABLE

Highest **reliability** (up to 98% availability in standard automotive production) thanks to linear drives, dual head protection and industry top of the range components.



INTUITIVE

Quick learning and **fast programming** capabilities for reduced changeover and set-up times.

(1) Laser Next 1530/2130 trajectory acceleration is 2.1 g; main competitor 1.7 g.

Laser Next 1530/2130 trajectory speed is 208 m/min; main competitor 173 m/min.

(2) Evaluated on a continuous production on a single automotive part.

LASER NEXT 1530/2130



Laser Next combines cutting-edge engineering and industry-standard components to ensure maximum reliability and performance even in the most demanding production environments.



The linear motors on the main axes and direct motors on the focusing head, both with optical scales, provide speed, precision, and long-term reliability.

A **high-precision turntable** with integrated servomotor and encoder guarantees consistent **accuracy and safe operation**. The **redundant head protection system** minimizes downtime by automatically preventing damage in the event of a collision.

The synthetic granite frame ensures **smooth and fast motion**. An automatic scrap detection system ensures continuous **process control** and production efficiency.



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TECHNICAL SPECIFICATIONS

LASER NEXT 1530/2130

Laser Next 1530

Laser Next 2130

AXIS STROKES

	Laser Next 1530	Laser Next 2130	
X	3,050	3,050	mm
Y	1,530	2,100	mm
Z	612	612	mm

HEAD AXIS STROKES

	Laser Next 1530	Laser Next 2130	
A	360° continuous	360° continuous	
B	±135	±135	°
C	±12	±12	mm

TURN TABLE DIAMETER

	Laser Next 1530	Laser Next 2130	
	4,000	5,000	mm

SPEED

	Laser Next 1530	Laser Next 2130	
X, Y, Z	120	120	m/min
A, B	540° / 1.5 rev.	540° / 1.5 rev.	/s
C	50	50	m/min
Trajectory	208	208	m/min

ACCELERATION

	Laser Next 1530	Laser Next 2130	
X, Y, Z	1.2	1.2	g
A, B	9.5	9.5	rev/s ²
C	4	4	g
Trajectory	2.1	2.1	g

ACCURACY*

	Laser Next 1530	Laser Next 2130	
X, Y, Z - According to VDI/DGQ 3441 standards	0.03	0.03	mm
A, B - Measurement length: complete stroke	0.005	0.005	°

MAXIMUM OVERALL DIMENSIONS

	Laser Next 1530	Laser Next 2130	
Width	6,500	7,500	mm
Length (one machine)	7,500	7,500	mm
Length (two machines)	15,100	15,100	mm
Length (three machines)	22,700	22,700	mm
Height	3,800	3,800	mm

WEIGHT

	Laser Next 1530	Laser Next 2130	
Machine weight (without scrap conveyor)	19,500	20,000	kg

FIBER LASER POWER

	Laser Next 1530	Laser Next 2130	
	3,000 - 4,000	3,000 - 4,000	W

* The accuracy of the piece depends on its type, dimensions and pretreatment, as well as on the application conditions.

GIGA LASER NEXT

MAXIMUM PRODUCTIVITY AND MINIMUM FLOOR SPACE FOR HIGH-VOLUME AUTOMATED 3D LASER CUTTING



Giga Laser Next **combines performance and reliability** of robust cartesian architecture into multi-arms configuration, delivering unmatched **productivity and space-time efficiency** for 3D laser cutting parts – especially focused on large - size components as hot stamping door rings.

Its unique design allows **four laser heads** to operate simultaneously on the same part, minimizing the number of stations, idle times, and floor space while **maximizing output and ROI**.

Giga Laser Next is **the ideal solution for** automotive manufacturers aiming to streamline operations integrated into **fully automated line for high production volume (typical >200,000 parts/year)**, maintaining **flexibility** to process different part codes.



PRODUCTIVE

+280%⁽¹⁾ higher productivity per m².



OPTIMIZED

-75%⁽²⁾ average cutting stations required and production changeover time.



INTEGRATION

One piece flow, fully unmanned automation, complete integration into the production line.

(1) Evaluated on a door ring production on real customer case. Productivity per floor space of laser cutting area of 4 x traditional machines (9 vehicles/week/m²) vs 1 x Giga Laser Next (26 vehicles /week/m²)

(2) Evaluated on a door ring production on real customer case. Cutting stations per part code (single piece flow) of 4 x traditional machines (4 stations) vs 1 x Giga Laser Next (1 station)



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GIGA LASER NEXT



Thanks to **parallel operations**, part loading and unloading phases are managed in hidden time while the laser heads are cutting. The typical idle time for laser cutting is about 2 s, allowing extremely **high process efficiency**. Four retractable arms work with synchronized motion in overlapping areas, **enabling fast cycle time on any part size**. High performance, state-of-the-art technologies – including the **latest advancements in numerical control**. Minimal maintenance effort is required



thanks to reduced number of stations and machine designed for the most demanding production environments.

Optimized for digital factories, Giga Laser Next can be directly connected to **stamping** or **assembly** line, improving part logistics and reducing the number of operations and the stock. Giga Laser Next can be integrated into a **fully automated solution** including vision system for quality check and marking station and the machine can be arranged to fit the most efficient layout based on customer facility.

TECHNICAL SPECIFICATIONS

GIGA LASER NEXT

Giga Laser Next

AXIS STROKES

X	4,770	mm
Y	2,860	mm
Z	6,50	mm

HEAD AXIS STROKES

A	360° continuous	
B	±135	°
C	±12	mm

SPEED

X, Y, Z	110	m/min
A, B	540° / 1.5 rev.	/s
C	50	m/min
Trajectory	190	m/min

ACCELERATION

X, Y, Z	1.2	g
A, B	9.5	rev/s ²
C	4	g
Trajectory	2.1	g

ACCURACY*

X, Y, Z - According to VDI/DGQ 3441 standards	0.03	mm
A, B - Measurement length: complete stroke	0.005	°

MAXIMUM OVERALL DIMENSIONS

Width	10,100	mm
Length	9,300	mm
Height	7,080	mm

WEIGHT

Machine weight (without scrap conveyor)	88,000	kg
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FIBER LASER POWER

3,000 - 4,000	W
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* The accuracy of the piece depends on its type, dimensions and pretreatment, as well as on the application conditions.

LASER NEXT CORE 2131

VERSATILITY MEETS COST-EFFICIENCY
IN 3D LASER PROCESSING



Laser Next Core 2131 brings the proven DNA of Prima Power's Laser Next technology into a **compact, cost-effective** solution **tailored for job shops** and flexible production environments.

Designed to handle a **wide range of part sizes and geometries**, it offers outstanding performance in both 2D and 3D cutting, as well as complementary welding applications.

Laser Next Core 2131 ensures the **minimum cost-per-part**, thanks to **optimized fixed** and **running costs**, making it a profitable choice for any batch sizes in dynamic manufacturing environments.



MINIMUM COST-PER-PART

Up to **-25%**⁽¹⁾ lower than market, thanks to optimized fixed and running costs, by **reduced labour** intervention, **minimal maintenance** effort, **limited gas** and **electric consumptions**.



VERSATILE AND COMPACT

Outstanding **versatility** with **+58%**⁽²⁾ larger **working volume** in its class and a **footprint** reduced by **-25%**⁽³⁾ for maximum floor space efficiency.



QUICK SETUP AND PROGRAMMING

Simplified machine use, thanks to one-click programming, intuitive HMI with graphical teach panel and automatic head-offset compensation.

(1) Calculated on real customer case, based on internal data analysis.

(2) Laser Next Core 2131 working volume: **5 m³**. Market reference: 3.2 m³

(3) Laser Next Core 2131 enclosure footprint: **26 m²**. Market reference: 35 m²



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LASER NEXT CORE 2131



Laser Next Core 2131 features **minimum maintenance cost-per-part** thanks to **maintenance free linear drives** on main axis, **double head protection system**, **robust** and **well proven technology**, running even in high-production environments (24/7) by other Laser Next models.



The machine allows **minimum labour cost-per-part**, thanks to quick part loading/unloading enhanced by ergonomic height-adjustable tables and **reduced setup time** by **one-click programming CAM**, **intuitive HMI** with **graphical** teach panel, automatic **head-offset compensation** by local C-axis

The **working envelope** of 3160 x 2100 x 750 mm is the **largest in its class**, enabling processing of both small and large parts with consistent quality. The system supports **up to 15 mm mild steel thickness**, ensuring high-quality results across materials.

TECHNICAL SPECIFICATIONS

LASER NEXT CORE 2131

Laser Next Core 2131

AXIS STROKES

X	3,160	mm
Y	2,100	mm
Z	750	mm

HEAD AXIS STROKES

A	360° continuous	
B	±135	°
C	±12	mm

SPEED

X, Y, Z	90	m/min
A, B	540°/1.5 rev.	/s
C	50	m/min
Trajectory	155,9	m/min

ACCELERATION

X, Y, Z	0.8	g
A, B	9.5	rev/s ²
C	4	g
Trajectory	1.4	g

ACCURACY*

X, Y, Z – According to VDI/DGQ 3441 standards	0.03	mm
A, B – Measurement length: complete stroke	0.005	°

MAXIMUM OVERALL DIMENSIONS

Width	6,800	mm
Length	5,830	mm
Height	3,600	mm

WEIGHT

Machine weight (without scrap conveyor)	20,000	kg
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FIBER LASER POWER

	3,000 – 4,000	W
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* The accuracy of the piece depends on its type, dimensions and pretreatment, as well as on the application conditions.

LASER NEXT 2141

THE MOST VERSATILE IN PART SIZE AND APPLICATION,
WITH NO COMPROMISE IN PRODUCTIVITY



Laser Next 2141 combines the **efficiency and productivity** of the Laser Next family with **unmatched flexibility**.

Designed for **large-part processing** and job-shop production, this machine offers a **variety of configurations** (fixed tables, split cabin, shuttles, and turntables) to meet diverse production needs. It supports multiple applications including 3D cutting, 2D cutting, and welding, all in a single multipurpose solution.

Laser Next 2141 delivers **exceptional performance and efficiency** in demanding industrial environments.



VERSATILE

Maximum **part size versatility** thanks to the **largest working envelope**⁽¹⁾, **+10%** bigger than market reference, with the **smallest floor space**⁽²⁾, up to **-17%**, in the category.



MULTIFUNCTIONAL

Maximum **application versatility**, thanks to **widest application range**, including 3D and 2D and laser cutting up to 15 mm thickness⁽³⁾, and welding.



DYNAMIC

Highest **machine productivity** and **cost-effectiveness** with **+20% axis dynamics** than market reference⁽⁴⁾. (trajectory acceleration up to 1.73 g and speed up to 208 m/min).

(1) Laser Next 2141 working volume is 8.9 m³, market reference is 8 m³.

(2) Laser Next 2141 layout footprint is 35 m², market reference is 42 m².

(3) Mild steel 15 mm, oxygen as technical gas and dedicated lens.

(4) Laser Next 2141 trajectory speed is 208 m/min; market reference 173 m/min.



LASER NEXT 2141

The Laser Next 2141 offers versatile configuration options, enabling customized solutions that adapt seamlessly to diverse production needs – delivering maximum flexibility and performance across a wide range of applications.



The **split cabin configuration** features a removable central wall and movable roof, allowing for improved safety and accessibility, enhancing the ease of loading and unloading large parts. This layout also provides the option to separate the working area from the rest of the machine, optimizing both safety and efficiency.



The **turntable configuration** is designed for high productivity in applications that require frequent part rotation. It enables quick loading and unloading, ensuring the production process runs smoothly. The turntable ensures that large or complex parts can be processed without interruption, further enhancing the system's versatility.



The **shuttle configuration** allows for increased productivity by enabling the simultaneous operation of two independent workstations. The shuttle system supports the automatic loading and unloading of parts using overhead cranes or other material handling systems, minimizing downtime and maximizing throughput.



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TECHNICAL SPECIFICATIONS

LASER NEXT 2141

Laser Next 2141

AXIS STROKES

X	4,140	mm
Y	2,100	mm
Z	1,020	mm

HEAD AXIS STROKES

A	360° continuous	
B	±135	°
C	±12	mm

SPEED

X, Y, Z	120	m/min
A, B	540° / 1.5 rev.	/s
C	50	m/min
Trajectory	208	m/min

ACCELERATION

X, Y, Z	1	g
A, B	9.5	rev/s ²
C	4	g
Trajectory	1.73	g

ACCURACY*

X, Y, Z – According to VDI/DGQ 3441 standards	0.03	mm
A, B – Measurement length: complete stroke	0.005	°

MAXIMUM OVERALL DIMENSIONS

Width	4,650	mm
Length	7,400	mm
Height	4,450	mm

WEIGHT

Machine weight (without scrap conveyor)	22,000	kg
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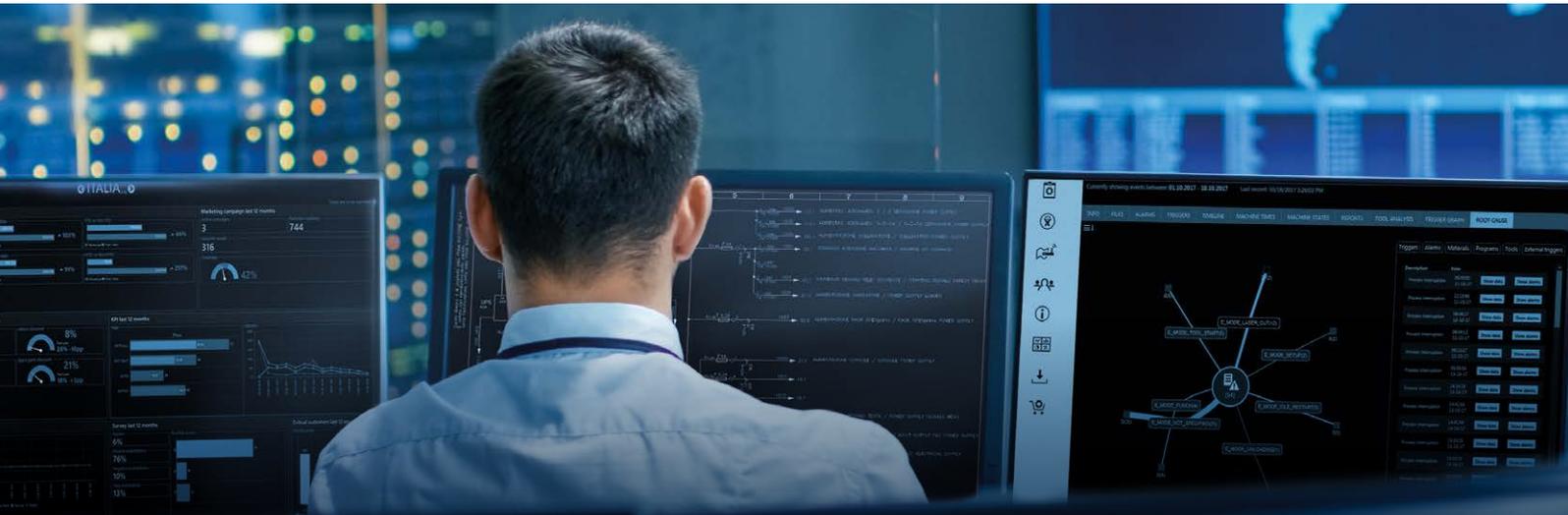
FIBER LASER POWER

	3,000 – 4,000	W
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* The accuracy of the piece depends on its type, dimensions and pretreatment, as well as on the application conditions.

SOFTWARE

LEVEL UP YOUR PRODUCTIVITY
WITH OUR DIGITAL ECOSYSTEM



- 1 One **comprehensive ecosystem** for the entire production flow.
- 2 **Improved profitability** with optimized material management and data-driven process and maintenance.
- 3 **Empower your team** with enhanced programming capabilities combined with intuitive interfaces.

Always be in control of your system, regardless of the technology, with Prima Power's complete suite of machine user interface software.

From controlling machine operations, tools, parameters, and production orders to the stacking of finished parts, all available directly on-board with an intuitive touch-screen interface.



Visit our website

Learn more about the
Prima Power Software

ALL IN ONE

CONTINUOUS AND INTEGRATED PRODUCTION FLOW



PLAN PRODUCTION PLANNING Tulus® Office

- Machine status and calendar view
- Production schedule based on deadlines and machine availability
- Available ERP connection



PROGRAM CAD/CAM & SIMULATION Prima Power 3D CAM (FastSUITE)

- CAD/CAM for programming 3D laser machines
- Automatic programming and integrated solutions
- Advanced cutting profile generation



RUN INTUITIVE INTERFACE Tulus® HMI

- Pivot point of a holistic software ecosystem
- Closed loop between programming software and machine data
- Intuitive and user-friendly interface



CONTROL MONITORING AND REPORTING Tulus® Office

- Real time machine production status overview
- Customized report about production and machine performance
- Data visualization and customized dashboard for business intelligence solutions



TRUST SECURE DATA-DRIVEN SERVICE Remote Care

- Secure machine data collection for quick interventions
- Privacy compliance and cybersecurity certification
- Proactive intervention for machine downtime recovery

SPECIALIZED 3D LASER SOLUTIONS

PLAN

- Tulus Office Classic / Premium

PROGRAM

- Prima Power 3D CAM (FastSUITE)
- Tebis

HMI

- Tulus 3D Laser
- On-board software: 3D Editor, OnSite Editor

CONTROL

- Tulus Office Basic Classic / Premium
- Tulus Terminal
- Tulus Analytics

TRUST

- Remote Care





LIFE-CYCLE SUPPORT

CUSTOMER-FOCUSED APPROACH THAT TARGETS YOUR PRODUCTIVITY CHALLENGES

ANALYZE & ADVISE

- PROCESS ANALYSIS
- FEASIBILITY AND CYCLE TIME STUDY
- PRODUCTION FLOW SIMULATION
- FACTORY AND ERP INTEGRATION ANALYSIS
- MODULAR SOLUTION SELECTION

SET-UP & TRAIN

- SOLUTION SETUP
- PRODUCTION START-UP
- TRAINING
- PROCESS OPTIMIZATION
- PRODUCTION RAMP-UP



EVOLVE & INTEGRATE

- SOLUTION UPGRADE AND SCALE-UP
- SOFTWARE UPGRADE
- REFURBISHMENT
- PRIMA POWER ACADEMY
- RELOCATION

ASSIST & MAINTAIN

- PREVENTIVE MAINTENANCE
- SERVICE AGREEMENTS
- IN-FIELD, PHONE & REMOTE SUPPORT
- SPARE PARTS & TOOLS
- SPECIALIZED TECH SUPPORT

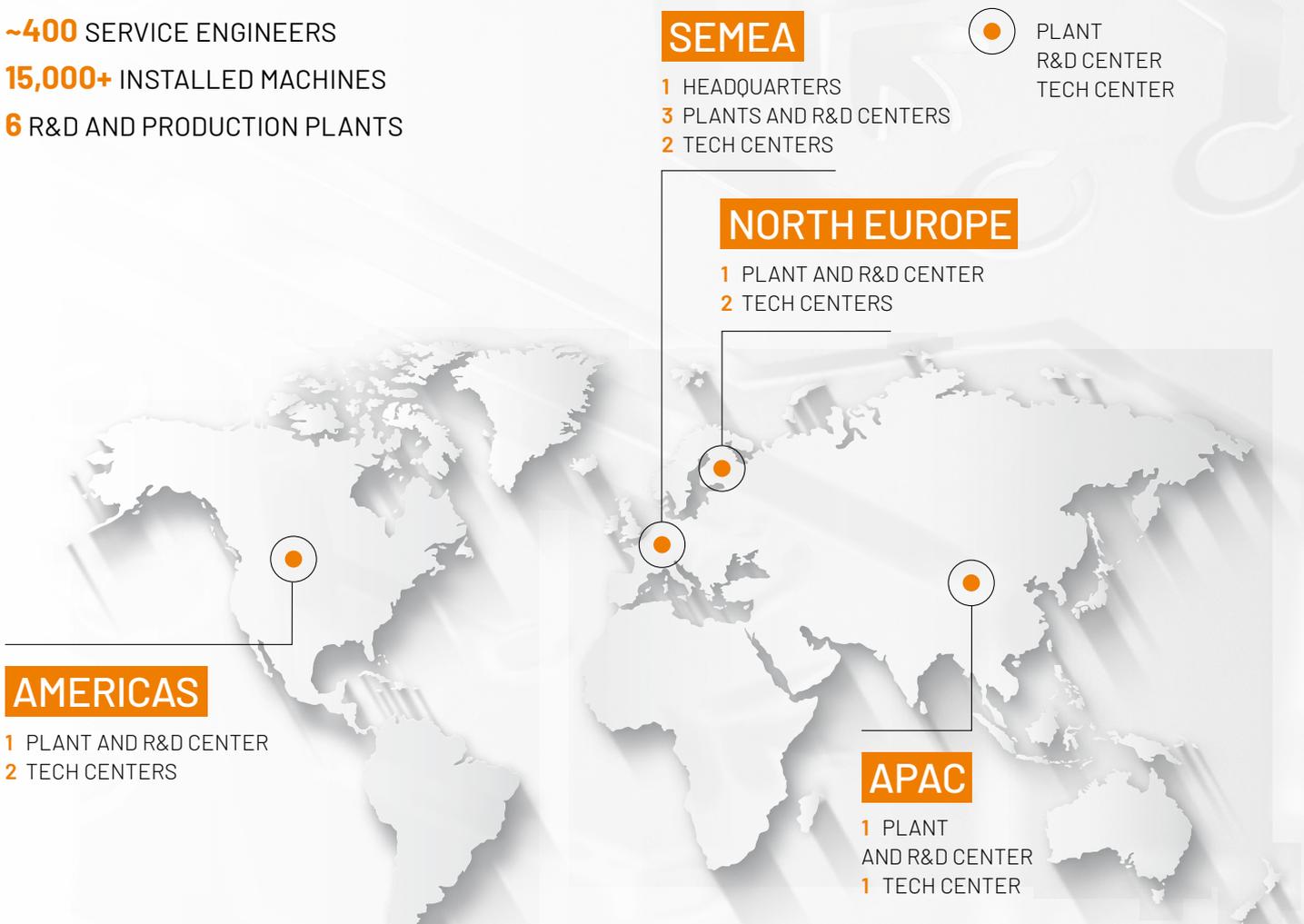
PRIMA POWER'S GLOBAL PRESENCE

WORLDWIDE CUSTOMER-FOCUSED APPROACH

Prima Power's global presence embodies its **dynamic approach and unwavering focus on customers**. With a widespread industrial and sales and service footprint, the company strategically positions itself where it's needed most.

A connection rooted in decades of knowledge and expertise enables Prima Power to truly **understand and support the unique needs of each market and industry**.

- ~400** SERVICE ENGINEERS
- 15,000+** INSTALLED MACHINES
- 6** R&D AND PRODUCTION PLANTS



 Find out where we are closest to you

 Send us your request or start a live chat

 Prima Power IS PART OF **PRIMA INDUSTRIE GROUP**

1,700 PEOPLE
~550 MIO € REVENUES



FMS | AUTOMATION & ROBOTICS | SOFTWARE | PUNCHING & SHEARING | BENDING | 2D & 3D LASER

Partner with the knowledge and dynamism of Prima Power. *Evolve by integration*