

WATERJET.

LASER.

PRESS BRAKE.



Technology That Performs

 **Flow**



Simplify Manufacturing and Fabrication

Manufacturers and fabricators don't run on a single technology. Flow delivers **waterjet**, **fiber laser**, and **press brake systems** designed to work together – so you can choose the right process for every job, without managing multiple suppliers.

Why Flow?

For more than 50 years, Flow has engineered cutting systems trusted by manufacturers worldwide. Our technology supports industries with demanding production requirements, from aerospace and defense to transportation and energy.

That experience is built on decades of working alongside customers – understanding materials, applications, and real production challenges. Today, we apply that same engineering depth across waterjet, fiber laser, and press brake systems, helping manufacturers choose the right technology and run with confidence.



Waterjet

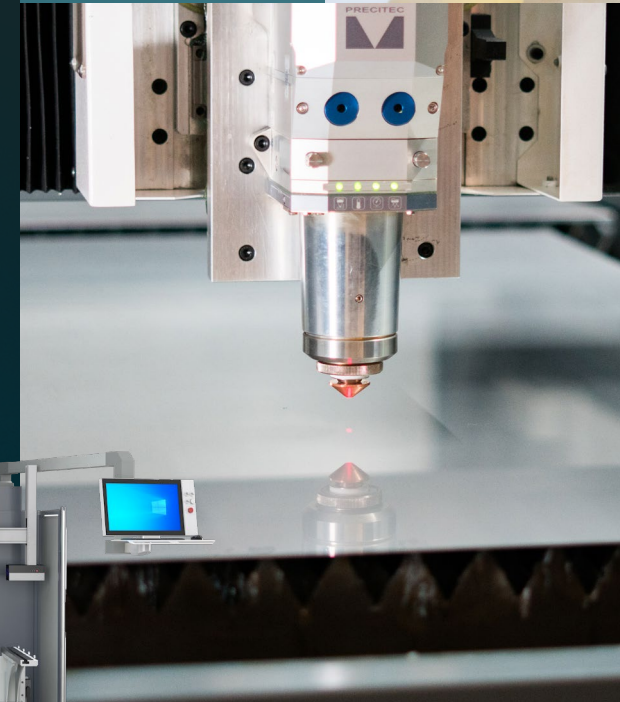
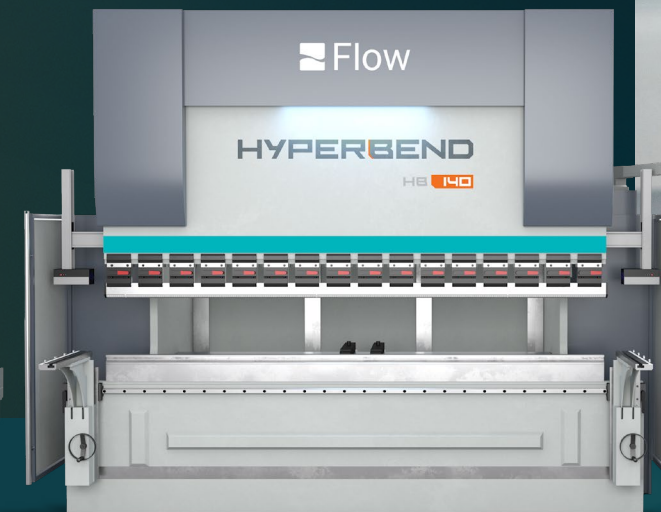
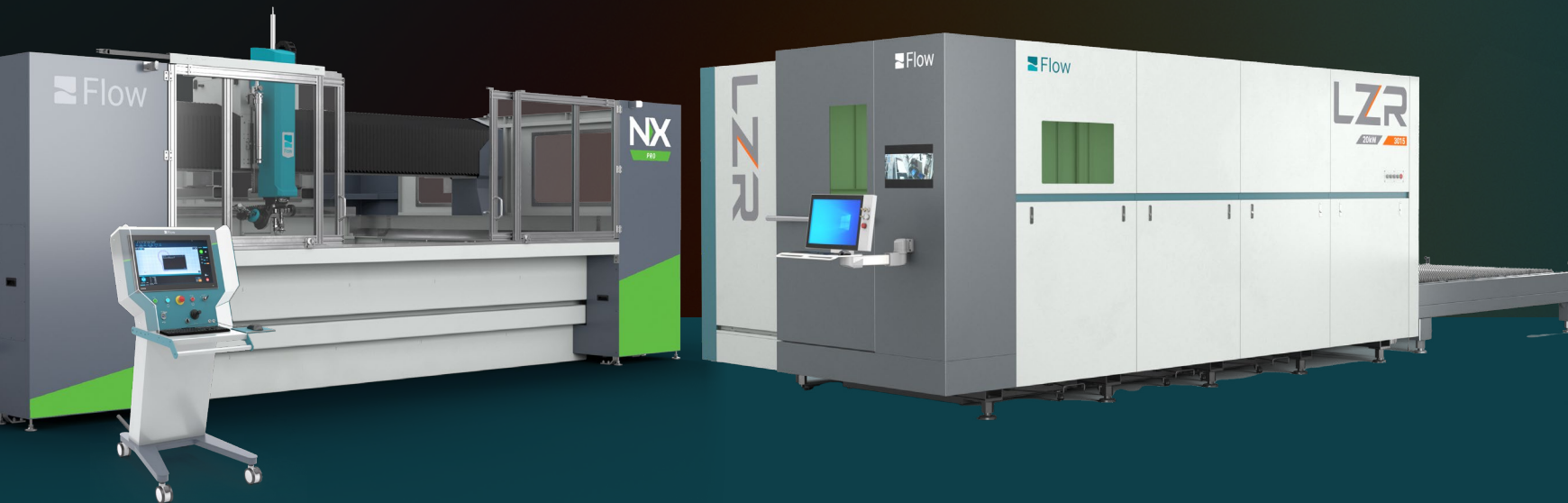
Precision cold cutting across virtually any material.

Fiber Laser

High-speed cutting for production sheet metal fabrication.

Press Brake

Advanced bending systems engineered for accuracy and throughput.



CUT. BEND. BUILD.

WITH ONE PARTNER.

Built Around Your Production

Every shop is different. Materials, volumes, complexity, and workflows all vary – and the right solution depends on how your operation actually runs.

Flow works with your team to evaluate your production requirements and identify the right mix of technologies to support your goals.

We work directly with your team to understand:

- + Materials and thickness range
- + Part complexity and tolerances
- + Production volume and throughput
- + Floor space and automation needs

***THE RESULT IS A SOLUTION DESIGNED
AROUND YOUR OPERATION –
NOT A ONE-SIZE-FITS-ALL APPROACH***



DESIGNED FOR HOW YOU WORK

From cutting to forming, Flow helps you select and integrate the right technologies – so your operation runs efficiently today and scales for the future.



Support That Keeps You Moving

Selecting a machine tool technology is just the beginning. Long-term performance depends on service, expertise, and responsive support.

Flow customers gain access to a global team focused on keeping machines operating at peak performance.

Global Service Network

Flow supports customers worldwide with experienced service engineers and technical specialists.

Comprehensive Support

- + Installation and commissioning
- + Operator training
- + Application expertise
- + Preventative maintenance programs
- + OEM parts and upgrades
- + Technical support and troubleshooting

Built for Long-Term Performance

Flow systems are engineered for durability, reliability, and continuous production. And when support is needed, our team is ready.

Genuine OEM Parts

Shop Online. Global Availability.

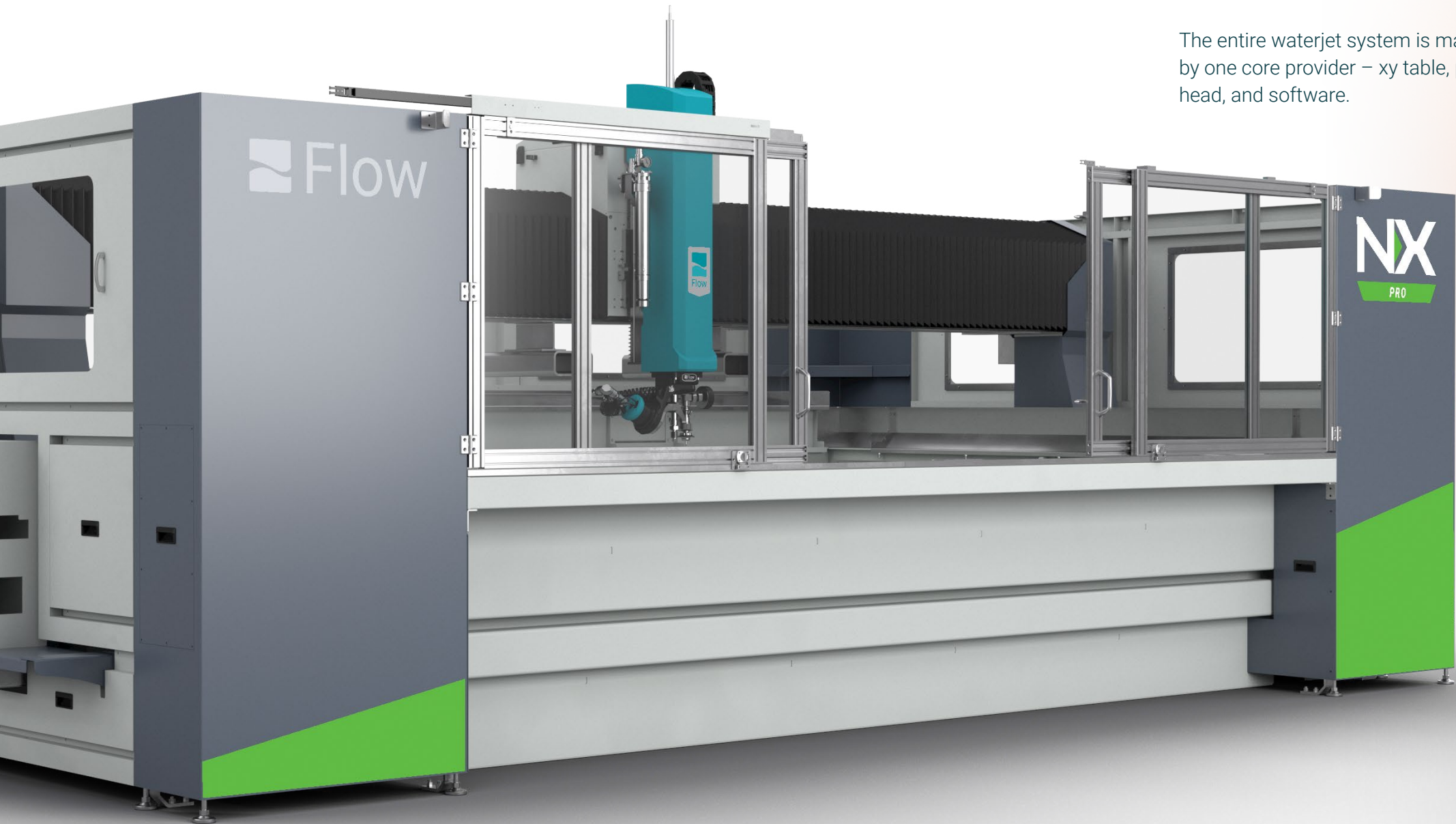
MAXIMUM UPTIME.

ALL THE TIME.



FLOW WATERJET

Cut Any Material, Any Shape – With Water



Flow Waterjet Systems

Flow offers the widest range of technology options in waterjet – so you get the right solution for your needs, not just a one-size-fits-all option.

- + Cold cutting with no heat-affected zone
- + Virtually any material, any thickness
- + High precision across complex geometries
- + Minimal secondary processing
- + Unmatched pump technology, with pressures up to 94k PSI
- + Diverse range of cutting heads, including taper compensation and 3D cutting

The entire waterjet system is manufactured by one core provider – xy table, pump, cutting head, and software.



QUESTION

I don't know if waterjet is a fit for my business.



ANSWER

Modern Flow waterjet systems deliver precision, versatility, and the ability to cut virtually any material. If you need the flexibility to cut any material. This is the solution for you.



SEE WHAT WATERJET
CAN DO WITH YOUR PART

Send us your material and part file. Our team will run a waterjet test cut so you can evaluate the results firsthand.

[Request a Waterjet Test Cut](#) →



Mach 150

Mach 200c

Mach 500

Mach 700

||| EchoJet

+ MORE

FLOW FIBER LASER

Premium Performance Where It Matters Most

Flow LZR Fiber Laser Systems

- + High-speed cutting for production environments
- + Consistent cutting performance across sheet metals
- + Optimized for throughput and reliability

? QUESTION

Are all lasers essentially the same?

! ANSWER

The right Flow laser balances power, efficiency, and production reliability, right at the sweet spot for price and performance.

LZR

PUT FLOW LZR TO THE TEST

Send us your part file and material specs. We'll run a laser test cut so you can see the speed and quality for yourself.

[Request a Laser Test Cut](#) →

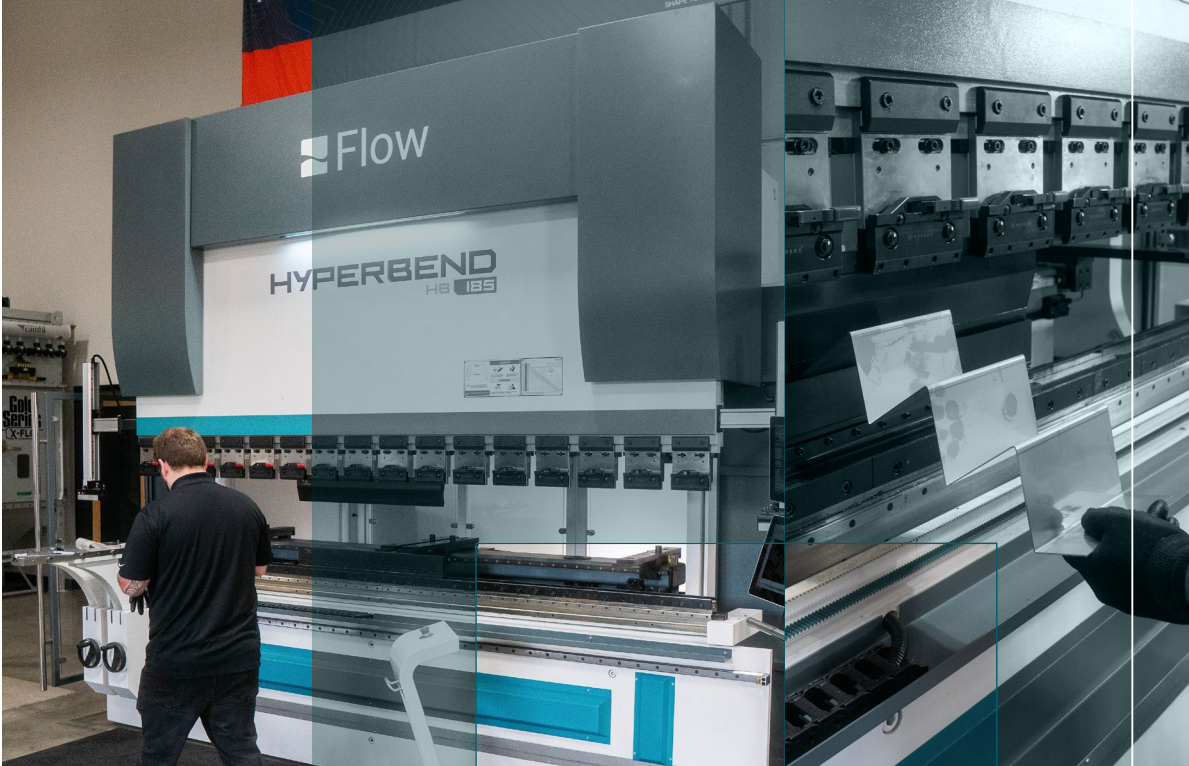
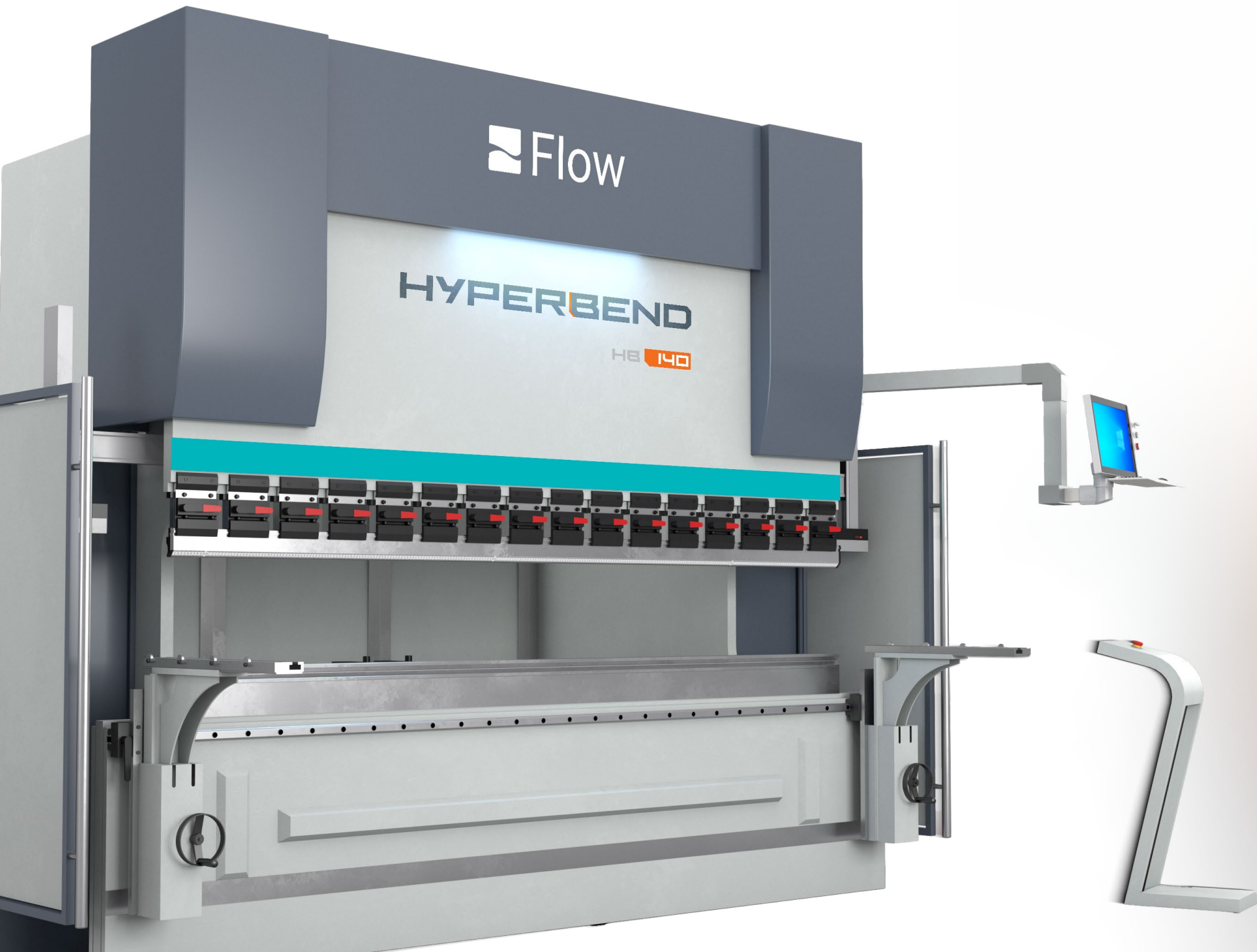


FLOW PRESS BRAKE

Built for Modern Fabrication Workflows

HyperBend™ Press Brakes

- + High tonnage capacity and deep throat depth
- + Advanced CNC controls with 3D visualization
- + Fast setup and repeatable bending accuracy
- + Hybrid drive efficiency and performance



QUESTION

Press brakes are complicated, manual, and slow to set up.



ANSWER

Modern Flow press brakes combine precision, speed, and intuitive controls to streamline bending operations.



HYPERBEND

SEE HYPERBEND IN ACTION

Share your part file and bending requirements. Our team will demonstrate how HyperBend handles your bend.

[Request a HyperBend Demonstration](#) →



STUFF
MADE
HERE



**TRUSTED BY
MANUFACTURERS
OF EVERY SIZE**



JGR

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 **Flow**

From local fabricators to Fortune 500 manufacturers, Flow is a trusted partner for customers with demanding production requirements.

LET'S BUILD THE FUTURE

Whether you're expanding capacity, improving throughput, or exploring new technologies, Flow is ready to help.

Flow is more than the inventor of the abrasive waterjet, we're your full-spectrum partner. From precision cutting to powerful forming, our lineup of waterjets, lasers, and press brakes is built to handle the realities of the shop floor.



Talk with a Flow specialist today.
flowcorp.com



DESIGNED WITH INSIGHT. BACKED BY EXPERIENCE. SUPPORT THAT KEEPS YOU RUNNING.