

Flow is waterjet.

From invention, to definition, to revolution.

Say Yes to Process Improvements

Increase efficiency of your production process with the speed, edge finish, and accuracy of Flow waterjet.

Better, faster cutting. From rough cuts to finely detailed finished parts.



Cut Any Material From modern metals to highly engineered materials



Cold Cutting Process No heat or stress when cutting



Satin Smooth Edge No secondary finishing required



Minimal Kerf Highly accurate, intricate cutting

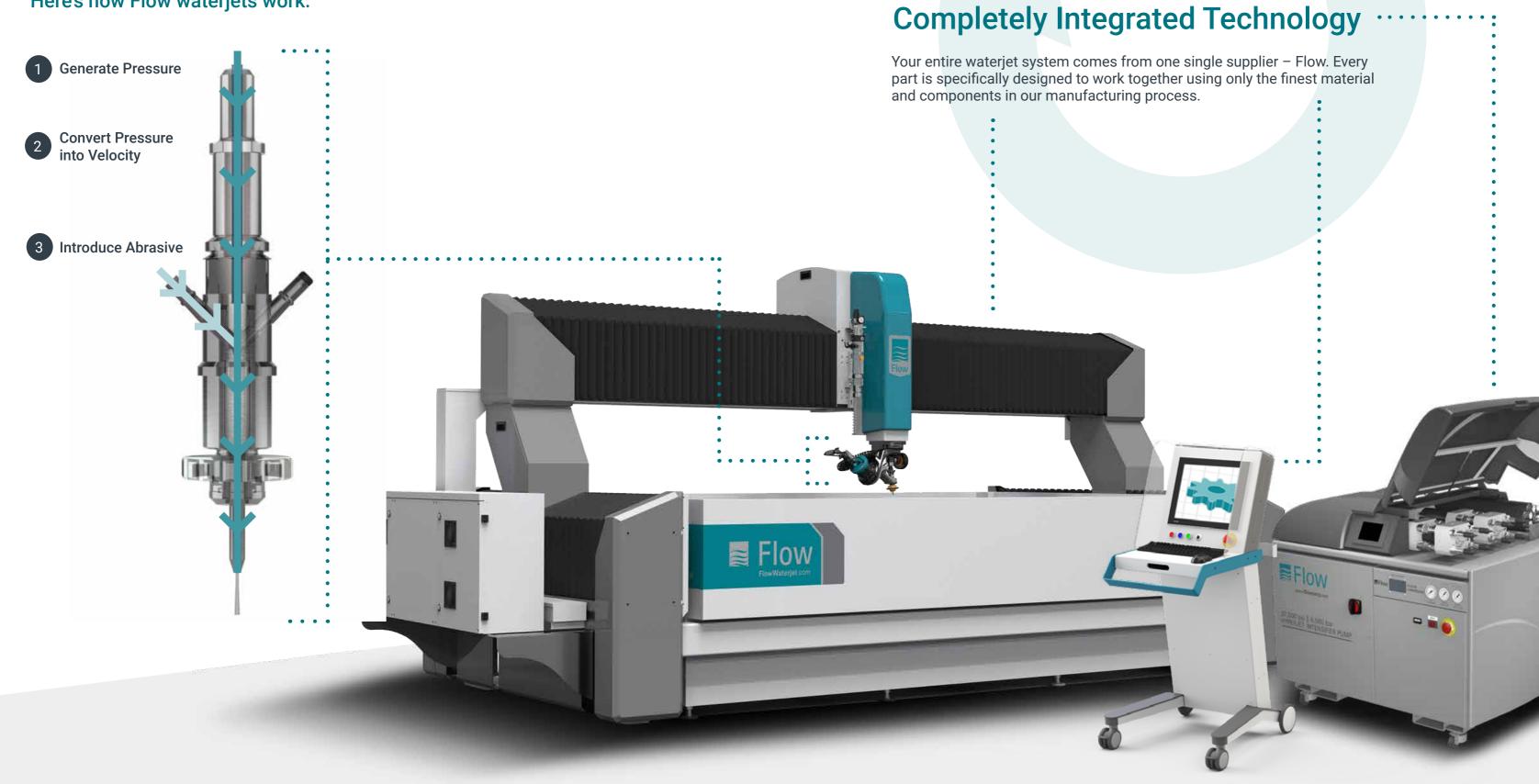


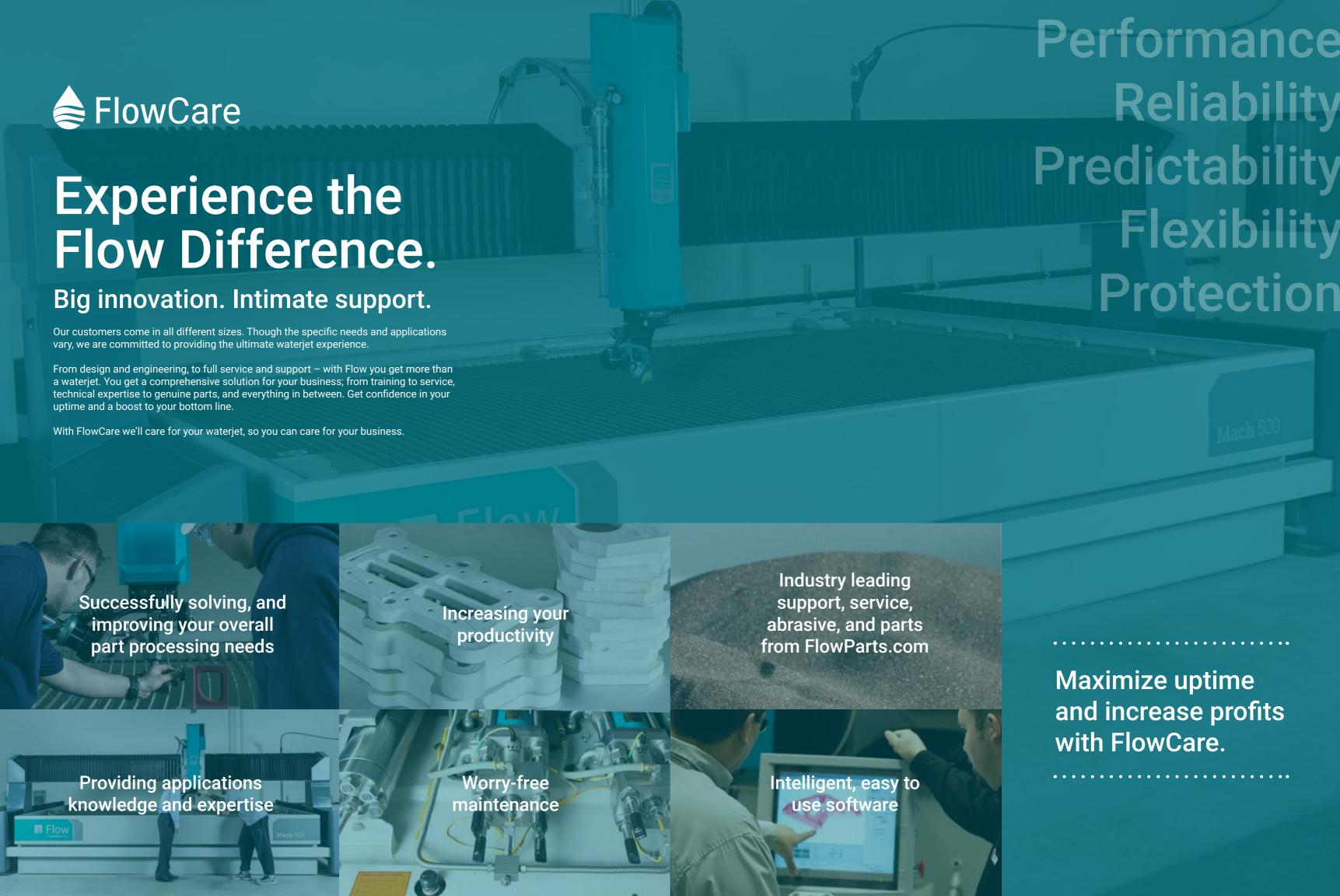


A Refined Process

Waterjet technology is a cold cutting process using water, or water and abrasive, to supersonically erode any material. Flow waterjets are unlimited in what they can cut.

Here's how Flow waterjets work:







hours of programming and setup time on every job.

Flow Mach Series

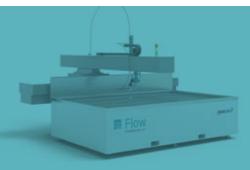
Customer driven design featuring Flow technology at every price point.

As a complete system manufacturer, every part of your Flow waterjet is designed to work together to make your cutting operations better. Your needs drive our future-proof system design.

Flow waterjets come with various options, accessories, and technologies.



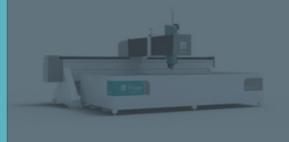
Don't see what you need here?
Ask about our Engineered to
Order solutions.



Mach 2b affordable performance.

The **Mach 2b** not only outperforms the standard waterjet offerings in the industry, but wins in value as well.

Sizes from: 1.3 m x 1.3 m to 4 m x 2 m

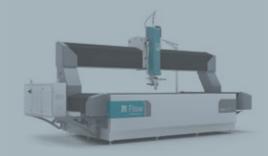


Mach 200

elevate expectations.

The **Mach 200** is a practical and flexible waterjet solution, offering bevel cutting capabilities and immense value.

Sizes from: 1.3 m x 1.3 m to 7.3 m x 2 m

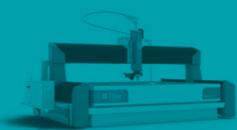


Mach 300

nove forward.

The **Mach 300** is purpose-built to delivented in the performance and dependability.

Sizes from: 2 m x 1.5 m to 3 m x 1.5 m

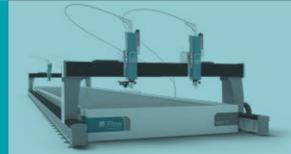


Mach 500

make more.

The **Mach 500** is the workhorse of waterjet, elevating your performance and production levels.

Sizes from: 2 m x 2 m to 4 m x 8 m



Mach 700

think big

The **Mach 700** is our dual bridge, large format waterjet that's not only big, but fast and accurate as well. Make a big, positive impact to your bottom line.

Sizes from: 4 m x 8 m to 5 m x 24 m



Nanojet

be precise.

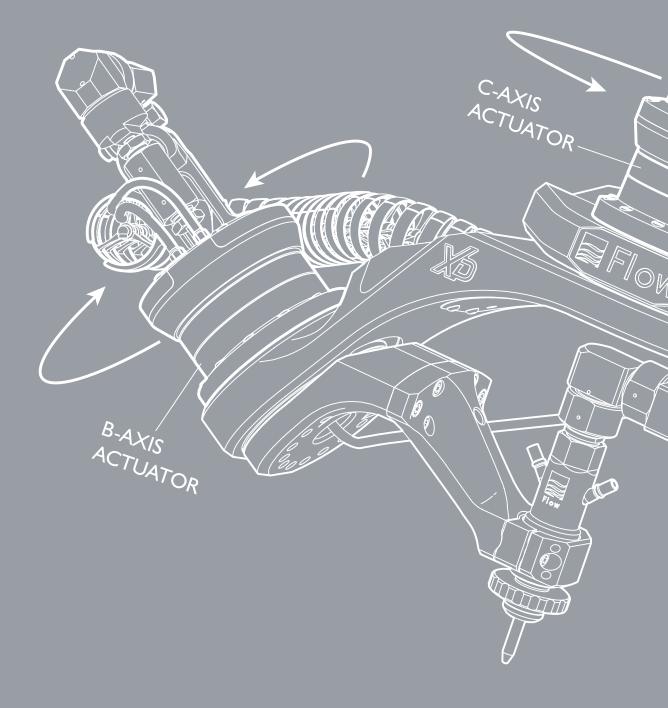
The **NanoJet** is our highly accurate, small format waterjet machining center featuring a full enclosure for precise, clean, and quiet cutting.

Sizes from: 1.2 m x 0.65 m

Quick Product Reference Matrix

	Mach 2b	Mach 200	Mach 300	Mach 500	Mach 700	NanoJet
ULTRAHIGH-PRESSURE PUMPS						
Direct Drive 60K	•	•	•	•	•	•
Intensifier 60K	•	•	•	•	•	•
Intensifier 94K			•	•	•	•
CUTTING HEADS						
Standard Waterjet	•	•	•	•	•	•
Dynamic Waterjet®			•	•	•	•
Dynamic Waterjet® XD				•	•	
Compass™ for Dynamic Waterjet® XD				•	•	
Pivot+™ Waterjet		•				
Programmable Z-Axis	•	•	•	•	•	•
Dual Bridge					•	
Dual Head				•	•	•
SOFTWARE						
FlowPath	•	•	•	•	•	
FlowNest®	•	•	•	•	•	
FlowXpert®	•	•	•	•	•	
FlowCut	•	•	•	•	•	
System Control & Pathing Software	•	•	•	•	•	•
ANCILLARY						
Roll-Around Control	•	•	•	•	•	
Safety Light Curtains	•	•	•	•	•	
OPTIONS						
UltraPierce™ Vacuum Assist	•	•	•	•	•	•
Dynamic Contour Follower™	•	•	•	•	•	
Closed Loop Water Filtration	•	•	•	•	•	•
Closed Loop Chiller	•	•	•	•	•	•
Spreader Bar		•		•	•	•
ProXtract™ Part Extractor	•	•	•	•	•	
Pneumatic Drillhead				•		
Rotary Indexer				•	•	•
Operator Convenience Package				•	•	•
Remote Pendant	•	•	•	•	•	•

Designer. Manufacturer. Inventor.





Everything we do stems from our desire to serve our customers – from innovating the next waterjet advancement, to solving customer challenges – we are committed to always delivering best-in-class service.

When you partner with Flow you get more than a waterjet, you get the full support of our company.

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