



# Bergeron Machine

## Precision Swiss Machining



### Services

- Swiss Screw Machining
- Secondary Milling
- Polishing
- Deburring
- Tapping

### Materials

- Inconel
- Monel
- High Nickel Alloys
- Stainless Steel
- Titanium
- Kovar (Cobalt)
- Copper
- Aluminum
- Carbon Steel Alloys

### Certifications

ISO 9001: 2015



Citizen Swiss Turning Centers	
5	A-20 CNC Precision Lathes
1	M-16 CNC Precision Lathe
4	M-20 CNC Precision Lathes
1	M-32 CNC Precision Lathes

Miyano Swiss Turning Centers	
3	BNA 4252 CNC Precision Lathes
1	BND 34S CNC Precision Lathe
2	BNC 34T CNC Precision Lathes
1	BND 34T CNC Precision Lathe

Star Swiss Turning Centers	
8	JNC16 Automatic Screw Machines

Fanuc Robo Drills	
1	Alpha D14MiA5 Machine
2	Alpha D14MiB Machines

Beckler Swiss Turning Center	
1	Model AR10 Automatic Swiss Machine

### Who We Are

Bergeron Machine is a precision Swiss-style machine shop manufacturing extremely tight tolerance parts from a variety of exotic metals including Inconel, Monel, and titanium.

Founded in 1948 by Paul Bergeron, the company was purchased in 2008 by Mark Kelly and Sidney Kuo from Chuck Bergeron, the founder's son. Compass Precision acquired the company in 2023.

Bergeron focuses on small diameter (1/8 inch to 1 ¼ inch), mission critical components, typically with complicated shapes and requiring exacting surface finishes. Like its sister Compass operating companies, the firm's mantra is "We make the tough stuff".

Bergeron Machine operates from a 14,700 square foot facility in Westford, MA, approximately 30 miles northwest of downtown Boston, and proudly serves customers in the semiconductor, aerospace & defense, and specialty industrial markets.