

TSUGAMI TECHNICAL FAIR 2026

JUN 18(Thu.) ▶ JUN 19(Fri.)
9 : 00 to 16 : 00

TSUGAMI NAGAOKA FACTORY

1-1-1 Higashizao, Nagaoka-shi, Niigata, Japan
Phone : +81-258-35-0850 Facsimile : +81-258-35-0905



Greeting

We would like to express our deepest gratitude for your cooperation.
We are pleased to inform you that we exhibit our products including new models and give the demonstrations at TSUGAMI TECHNICAL FAIR 2026.
Based on our know-how of precision processing developed over many years, we offer the latest precision machines that meet the various needs of the manufacturing industry, including microfabrication, that are getting more complex and highly precise.
We look forward to seeing you at TSUGAMI Nagaoka factory.

April 2026

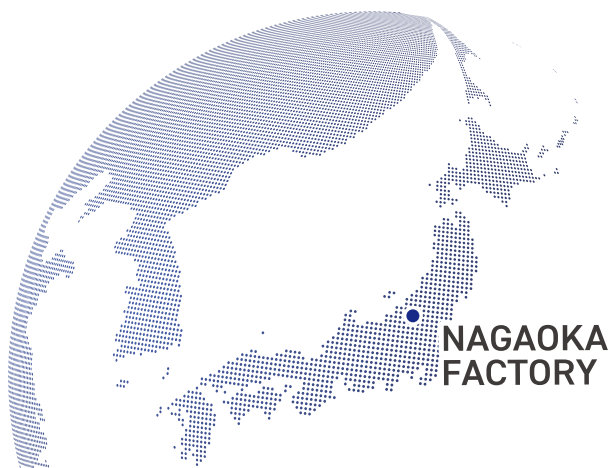
Sincerely,

TSUGAMI CORPORATION

Managing Officer (President) N. Watabe

Managing Officer

M. Matsushita



**NAGAOKA
FACTORY**

TSUGAMI NAGAOKA FACTORY



1-1-1, Higashizao, Nagaoka-shi, Niigata, 940-8630, JAPAN

 **TSUGAMI CORPORATION**

12-20, Tomizawa-cho, Nihonbashi, Chuo-ku, Tokyo 103-0006, JAPAN
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URL : <https://www.tsugami.co.jp/eng/>



Accuracy, Speed and Rigidity

TSUGAMI is recognized worldwide for superior precision machine tools.

To support our valued customers in improving their productivity and saving energy, we exhibit the machine tools equipped with various energy-saving functions in addition to the automation systems that save labor.

CNC Precision Automatic Lathe



P056W

Small diameter automatic lathe with independent opposed tool posts suitable for micro products



B0126C

Compact type with reduced depth in B0 series

CNC Precision Automatic Lathe



B0205-VR

Update model of B0205-V with the latest hardware/software



SC206A-II

Parts feeder specification with modular tooling and a wide variety of options



SS327-III-5AX

Automatic lathe with B-axis tool post and 5-axis simultaneous control for complex-shaped workpieces



BW389Z

3 independent tool posts for simultaneous multi-process machining, up to $\phi 38$ mm

CNC High Precision Automatic Lathe



C300-V

High-precision machining by gang-type tool post



M08J-III

Update model of M08J-II with enhanced machining capability and improved usability



Coming soon

2 spindles and 2 turrets integrate processes for reduced setups, faster cycle time, and high productivity across diverse workpieces



M10JL10

CNC lathe with 10 inch chuck and long stroke capable of 1,000 mm long workpiece machining

CNC Lathe

Turning Center



SS38MH-5AX

Swiss type automatic lathe with 5-axis simultaneous control, up to $\phi 38$ mm



TMA8F

Compact turning center with 5-axis simultaneous control and tool mounting at the machine front



VA3S

BT30 vertical machining center with direct ATC for minimized tool change time



VA4H-II

BBT40 vertical machining center with 30-tool magazine and tilting rotary table for high-mix production

Vertical Machining Center

Horizontal Machining Center



FMA3H-V

High-performance horizontal machining center with significantly reduced idle time during tool change

CNC Precision Cylindrical Grinding Machine

NEW



G18T-II

Compact thread grinding machine with stable grinding accuracy and outstanding durability



G22

Small floor space with large tooling zone for various workpiece grinding in mass production

CNC Precision Thread and Form Rolling Machine



R17NC-II

CNC rolling machine capable of complicated thread and form rolling