

JIMTOF 2018



Greetings from CEO

We would like to express our gratitude to your past patronage. We are pleased to inform you that we will participate in 29th JAPAN INTERNATIONAL MACHINE TOOL FAIR to introduce the newly developed next-generation products. We will exhibit the machines which correspond to the requirement of higher accuracy and higher speed, and we believe they will surely meet your expectations. We look forward to seeing you at our booth.

Sincerely,

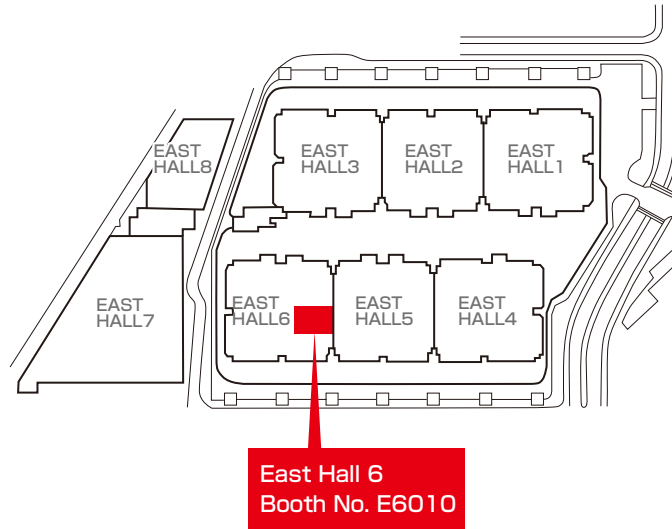
SEPTEMBER 2018

TSUGAMI CORPORATION

Chairman & CEO
Takao Nishijima

TSUGAMI Booth Access Map

NOV 1 (Thu) to NOV 6 (Tue), 2018
Tokyo Big Sight



TSUGAMI CORPORATION

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JIMTOF 2018

The 29th JAPAN INTERNATIONAL
MACHINE TOOL FAIR

INFORMATION

Date — NOV 1 (Thu) to NOV 6 (Tue), 2018

Opening Hour — 9:00 to 17:00

Venue — Tokyo Big Sight

 **TSUGAMI CORPORATION**

CNC Precision Automatic Lathe



P034

Opposed gang tool Swissturn for micro parts less than 3mm
 Easy operation with the dedicated useful functions



B0205-III

High-precision machining based on the theoretical design policy

NEW



B0326-III

Upgraded version of B032 series
 Effective operation is realized by modifying functionality and rigidity.



B0386-III

Less footprint and improved functionality on B038 series
 Back spindle machinability is increased by the Y-axis on back tool post.

CNC Precision Cylindrical Grinding Machine



G18-ISB

Best-selling compact grinding machine with high accuracy and high productivity



BW209Z-II

Ultimate reduction of cycle time on the complex work with independent opposed cross and Z3 axis movement on rear tool post



SS327-5AX

Advanced Swissturn with 5-axis simultaneous control with B-axis tool post



SS38MH-5AX

Perfect integration of machining center and Swissturn with 5-axis simultaneous control



C300H-X

Flexibly correspond to bar machine or chucker according to the work
 Model with linear scale on X-axis

High Speed Vertical Machining Center

NEW



VA4

Vertical machining center with BT40 tool
 Suitable not only for bigger fixture or bigger workpiece but also multiple mounting of small workpiece

CNC Lathe

NEW



M06JC-II

Upgraded model of compact NC lathe, M06JC
 Thanks to the thermal displacement compensation function, stable turning is realized.



M08SY-II

Equipping back spindle and turret with Y-axis milling function
 Corresponding to the automation of bar work or chuck work

Precision Turning Center



TMA8F

Functional turning center with 5-axis simultaneous control
 Widely correspond to bar work or chuck work

CNC Precision Thread and Form Rolling Machine



R17NC-II

CNC controlled rolling machine achieving accurate rolling