

# TOSHIBA

Flats and Letter Sorting Machine

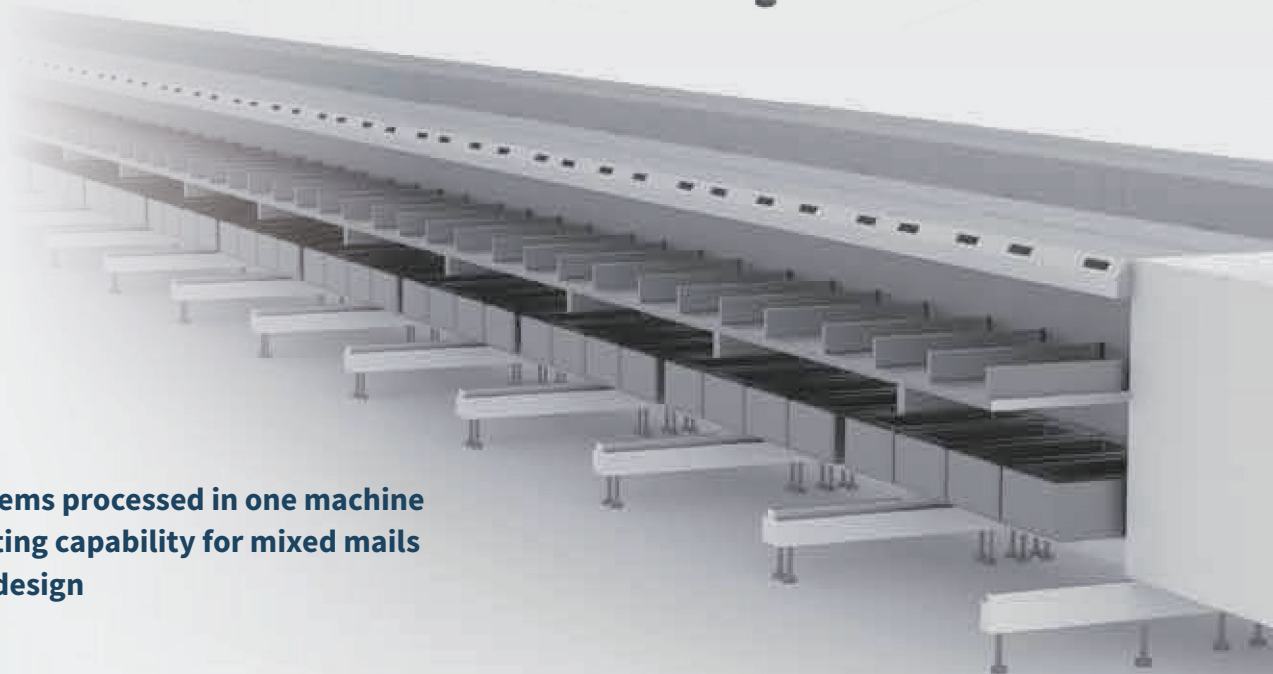
## ***TT-2000***

High performance solution for sorting flats or mixed mails  
in various sizes from small letters to C4 size

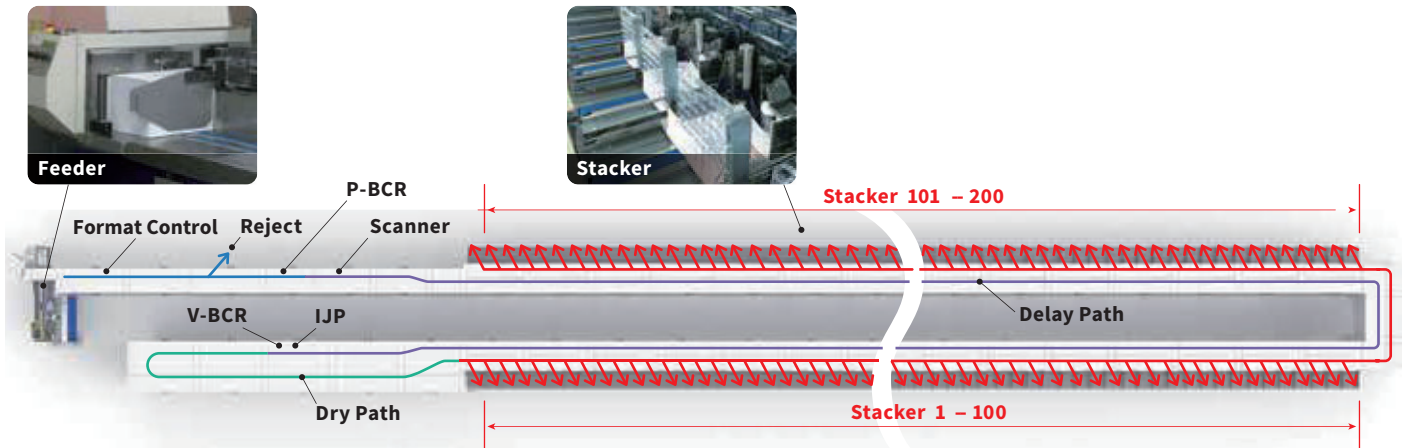


### ● Advantages

- Various size items processed in one machine
- Sequence sorting capability for mixed mails
- Space saving design



## Machine module layout of TT-2000



## Summary of standard specifications

### Acceptable Mail Size

	Minimum	↔	Maximum
<b>Length</b>	140 mm	↔	328 mm
<b>Width</b>	90 mm	↔	254 mm
<b>Thickness</b>	0.15 mm	↔	10 mm
<b>Weight</b>	2 g	↔	350 g

Processable up to C4 Envelopes

### Throughput

	Throughput *1
<b>Letter</b>	Up to 45,000 items / hour
<b>Flat</b>	Up to 25,000 items / hour

\*1: Throughput rate varies according to the conditions.

### Sequence Capability

Available in mixed all items

### OCR Recognition Capability

Carrier sequence level

### Number of Sorting Programs

Up to 999 sorting programs (incl. test program)

### Stacker

200 stackers / 1 layer

Number of stackers per module : 4

### Environmental Conditions

Ambient temperature : 10 °C to 35 °C

Relative humidity : 30% to 80% (non condensing)

### Functional Options

- Assisted tray unloading
- Indicia
- Cancelling function
- etc.

## Toshiba Corporation

Security & Automation Systems Division, Logistics & Postal Automation Solutions Sales & Marketing Dept.

72-34, Horikawa-cho, Saiwai-ku, Kawasaki, Kanagawa 212-8585, Japan Tel: +81-44-576-6718

<https://www.global.toshiba/ww/products-solutions/security-automation/postal-logistics.html>



Note:

- The information contained herein is as of April 1, 2025.
- The information contained herein is subject to change without prior notice.
- When using TT-2000 and our products, please be sure to read the instruction manual carefully to ensure correct equipment usage.
- The information contained herein is presented only as a guide for the applications of our products. No responsibility is assumed by TOSHIBA for any infringements of patents or other rights of the third parties which may result from its use. No license is granted by implication or otherwise under any patent or patent rights of TOSHIBA or others.
- TOSHIBA products should not be embedded to the downstream products which are prohibited to be produced and sold, under any law and regulations.
- TOSHIBA does not take any responsibility for incidental damage (including loss of business profit, business interruption, loss of business information, and other pecuniary damage) arising out of the use or disability to use TOSHIBA products.
- The TOSHIBA products listed in this document are intended for usage in general electronics applications. These TOSHIBA products are neither intended nor warranted for usage in equipment that requires extraordinarily high quality and/or reliability or a malfunction or failure of which may cause loss of human life or bodily injury ("Unintended Usage"). Unintended Usage includes atomic energy control instruments, airplane or spaceship instruments, transportation instruments, traffic signal instruments, combustion control instruments, medical instruments, all types of safety devices, etc. Unintended Usage of TOSHIBA products listed in this document shall be made at the customer's own risk.
- The products described in this document may include products subject to the foreign exchange and foreign trade laws.
- The products described in this document may contain components made in the United States and subject to export control of the U.S. authorities. Diversion contrary to the U.S. law is prohibited.