

Comfortable & Friendly!!

Sheet & Duvet Cover Feeder

SONIC-CS3

Burden Reduction & Quality Improvement



TOTOFOLDER MANUFACTURING CO.,LTD

Burden Reduction &

Quality Improvement



Better working environment for more people









Feeding Clamps with adjustable heights and angles

Feeding Clamps with adjustable heights and angles maximize operators' performance because each operator can select the best height and angle for feeding works.

Sheet Pulling Function

Sheet Pulling Function is added to save hassles of finding the both ends of large pieces when hanging them into Clamps.

These functions simplify the works, which bring productivity improvement and burden reduction.

TOTOFOLDER Sheet / Duvet Cover Feeder Line-up



SONIC-CS3 is Sheet / Duvet Cover Feeder to be operated at Flatwork Finishing Line in Linen Supply Industry.

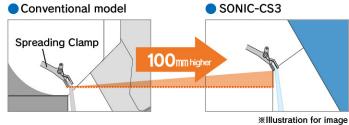
This model is developed for "Burden Reduction" and "Quality Improvement".

Further Quality Improvement

Spreading position is 100mm higher than conventional models. • Conventional m

To avoid dragging when spreading items (for better sanitation and quality). In order to avoid any contact with a floor, the Clamp position is raised by 100mm.





Overall View when item fully spread

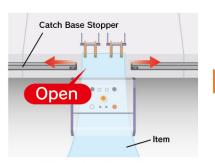


※Illustration for image

Full Width Catch Base Stopper

By adding Catch Base Stopper Open / Close mechanism, the Stopper can be installed on the back side of Feeding Station, enabling full width of items to be held.

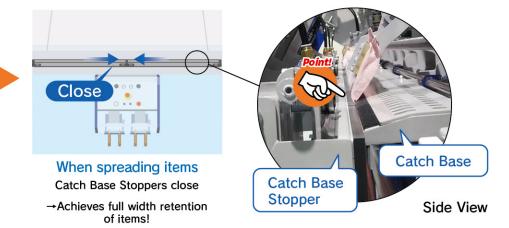
As wrinkles and slacks are reduced, quality improvement is surely made.



When feeding items

Catch Base Stoppers open

→Prevents interference with Feeding Clamps







Bypass operation

Options







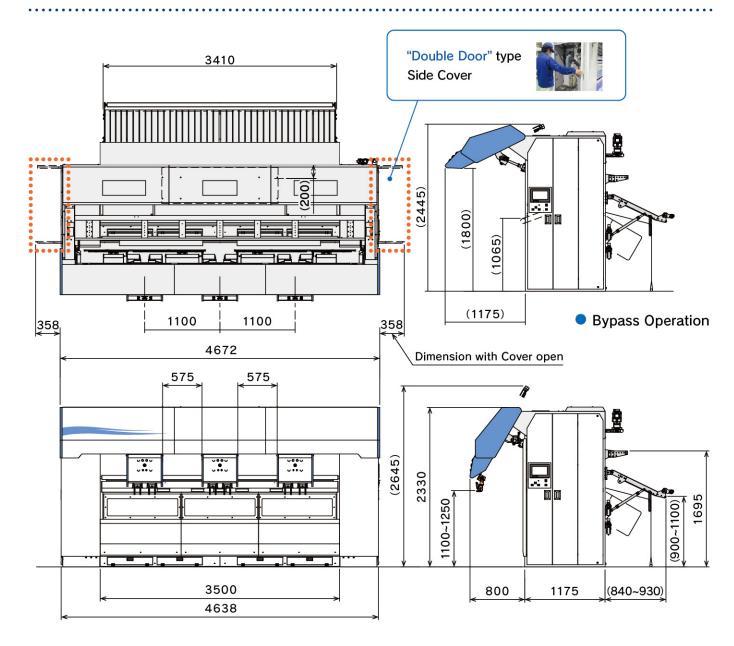
Production Quantity Counter



LED Lighting

Please feel free to contact us for any other queries.

Dimensions



*For better performances, specifications and dimensions are subject to change without notice.

Detailed Specifications

Model	SONIC-CS3-33		Power Supply	3Ph AC200V	
Max Piece Dimension	Width	Max 3300 mm	rower Supply	Capacity	11.25kW
Conveyor Speed	10∼60m∕Min.		Breaker*1	60A	
Conpressed Air	Pressure	0.6MPa	No. of Station	3 Stations	
	Quantity	600L/Min.	Weight	4200kg	

^{%1.} This means the size of Distribution Breaker.



Toto Folder Manufacturing Co., Ltd. https://www.totofolder.jp/