

Automatic garment & uniform folder

WFO-JUMP2-HG

WFO-JUMP2-HG-2STAC

Automatic

Less burden



WFO-JUMP2-HG



WFO-JUMP2-HG-2STAC

WFO-JUMP2-HG WFO-JUMP2-HG-2STAC

High productivity

Put the garment on the dedicated hanger, that' all

Hang top and/or bottom wear to their respective hanger, and machine will do the rest of the work to finish the finest fold.



Hang



Fold



Discharge

Modes for Unique garments



● Manual mode (Hand feed)



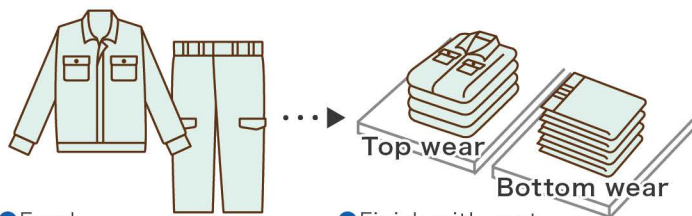
● Semi-auto mode (Auto with interval for hand work)

Manual & Semi-auto mode is helpful when hand work is required such as hand adjustment of front open garment and/or visual check of stain & torn.



Sort optimization by 2STAC

WFO-JUMP2-2STAC equipped with 2 stacker, and it has function to sort by the lane. As an example of setup, top wear and bottom wear to be randomly fed at same time, and top wear is discharged to the left stacker and bottom wear to the right.



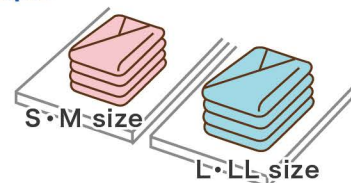
● Feed

● Finish with sort



Sort by size for example

Arbitrary sorting is available, such as
Left: S·M size
Right: L·LL size



High productivity

Simple “mode switch” of Chest-up & Back-up fold

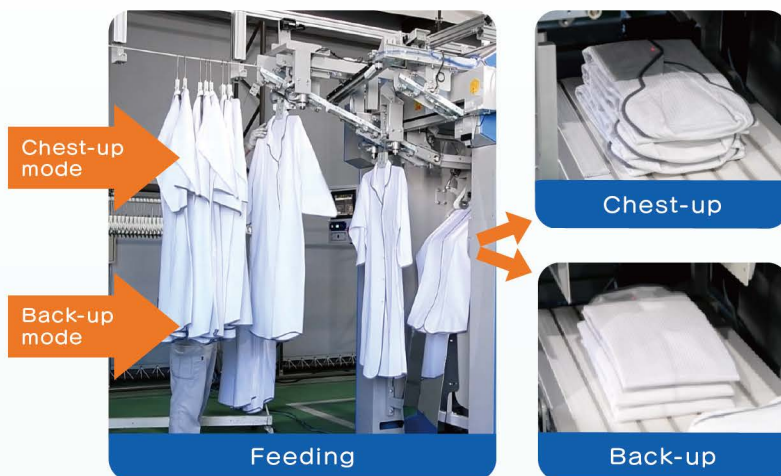
Only touch panel operation is required to switch the folding mode between “Chest-up” and “Back-up”.

(No need to change the orientation of the hanger, which was required when changing modes in the old models)

Chest-up Max. 700 pcs/hour

Back-up Max. 450 pcs/hour

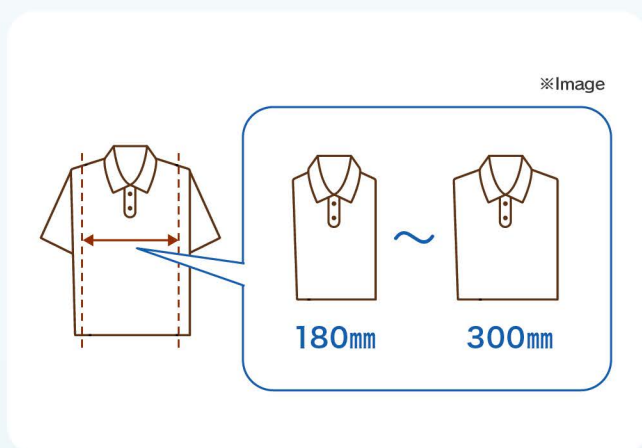
※ It may vary by the size and/or other factors



High Quality

Fold adjustment by mm

Arbitrary width between 180-300mm can be set for the lateral fold in mm increments, while it used to be set, for old model, from three size “Large”, “Medium”, “Small”.

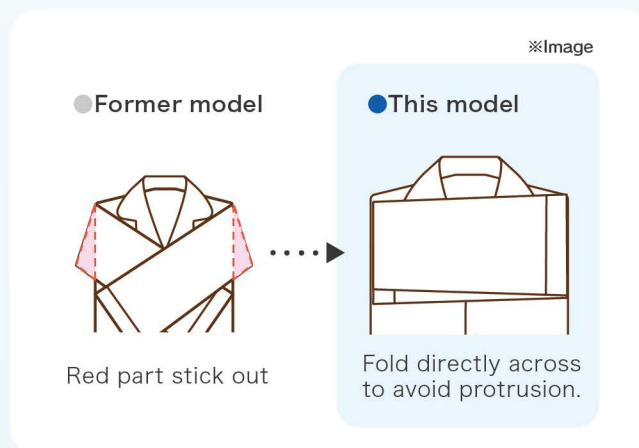


High Quality

Sleeves folding to fit the form of the garment.

For the case of Back-up fold, suitable fold settings can be selected by each work to fit the form and feature of the sleeves.

Folds up neatly without protruding the sleeves at the shoulders part.



Other features

Production Management

Production target and progress are displayed on the screen, and the record can be downloaded to SD card by “Mode” or by “Time”.



“Mode” Registration

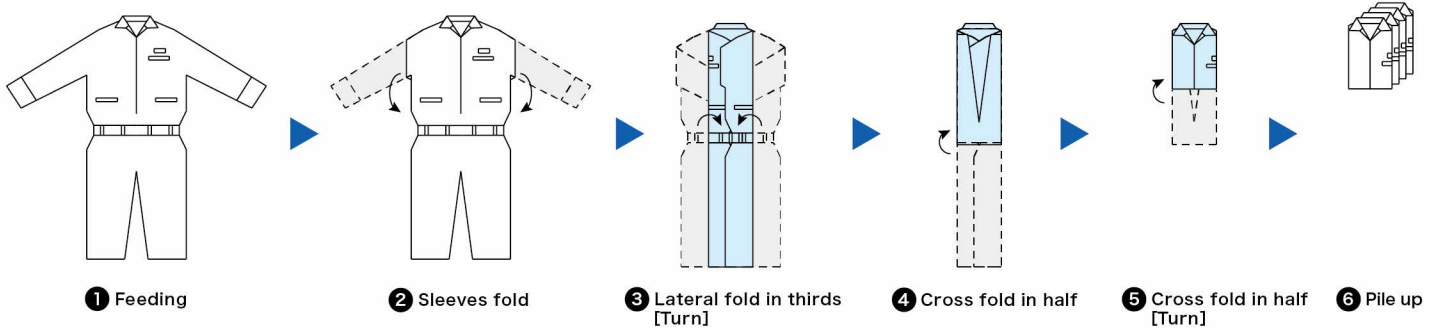
Max. 32 “Mode” of fold settings can be registered by user.



WFO-JUMP2-HG

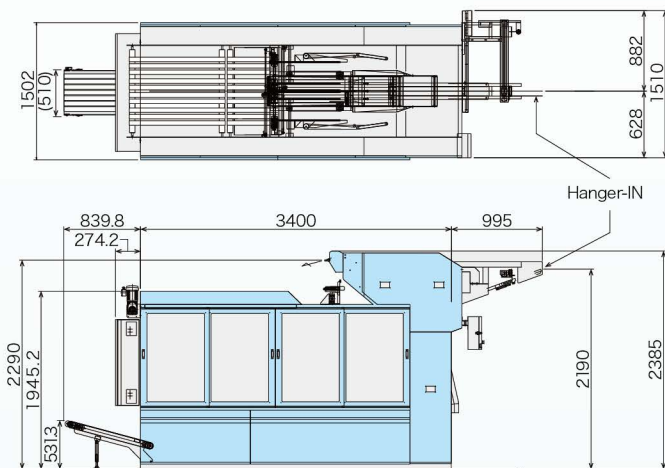
WFO-JUMP2-HG-2STAC

■ Finishing image

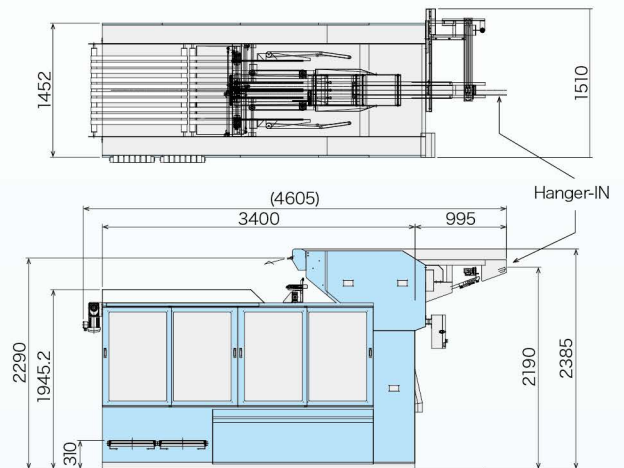


Applicable folding size	Width	180~300mm (adjustable in 1mm increment)
	Length	Smaller than 500 mm when folded to 1/2, 1/3, or 1/4 of its total length.

WFO-JUMP2-HG



WFO-JUMP2-HG-2STAC



■ Specifications

Model	WFO-JUMP2-HG	
Power	AC200V, 3 phase	
	Cons.	3.39 kW
Air	Press.	0.5MPa
	Cons.	580L/min
Circuit breaker.*	30A	
Weight	2800kg	
Stacker	1 lane	

■ Specifications

Model	WFO-JUMP2-HG-2STAC	
Power	AC200V, 3 phase	
	Cons.	3.95 kW
Air	Press.	0.5MPa
	Cons.	580L/min
Circuit breaker.*	30A	
Weight	2830kg	
Stacker	2 lane	

