

NS-3800F



NS-3800



NS-2800F



NS-1200S



Sponging Machine

- Mitigating the fabric tension & distortion which is contained in the fabric roll, and will resolve the problem of instability factors on the sensitive fabric
- Minimizing the size differential during sewing process, and maximizing the ability of CAD/CAM processing
- 10 different programs can be input by touch panel screen synchronized with micro-computer
- Non-tension Conveyor belt entire through fabric from feeding to Folding stacker after sponged.
- Temperature control by Electric heater enables to adjust the most suitable temperature required for sensitive fabric such as synthetic fiber.
- Minimizing the process time for cutting and increase the operative efficiency.

	<p>■ This model is suitable for the production capacity for Men's suits 300-400 pieces daily operation based on 8 hours shift.</p>
	<p>■ This model is suitable for the production capacity for Men's suits 500-700 pieces daily operation based on 8 hours shift.</p>
	<p>■ This model is suitable for the production capacity for Men's suits 500-700 pieces daily operation based on 8 hours shift. Automatic Fabric Feeding Roller controls fabric tension according to the feeding speed to avoid tensioning.</p>
	<p>■ This model is suitable for the production capacity for Men's suits 800-1200 pieces daily operation based on 8 hours shift. Double Heating Zone ensures more efficiency for even Synthetic fibers as well as large capacity of sponging.</p>
	<p>■ This model is suitable for the production capacity for Men's suits 800-1200 pieces daily operation based on 8 hours shift. Double Heating Zone ensures more efficiency for even Synthetic fibers as well as large capacity of sponging. Automatic Fabric Feeding Roller controls fabric tension according to the feeding speed to avoid tensioning.</p>

Model No.	NS-1200S	NS-2800	NS-2800F	NS-3800	NS-3800F
Sponging Width	1800mm	1800mm	1800mm	1800mm	1800mm
Stacker Width	520mm	650mm	650mm	650mm	650mm
Belt Speed	2-4m /min	3-6m /min	3-6m /min	4-9m /min	4-9m /min
Steam Consumption	40-80kg /h	60-100kg /h	60-100kg /h	60-120kg /h	60-120kg /h
Machine Dimension	2500 × 4100mm	2500 × 5350mm	2500 × 5550mm	2500 × 6480mm	2500 × 6680mm
Electric Capacity	14,90kw	15,45kw	15,55kw	28,85kw	28,95kw

Fabric Relaxing Machine Wide Width (2200mm)

NSW-2200R



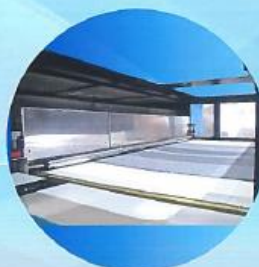
Rear Sticker View



Operation Touch Panel

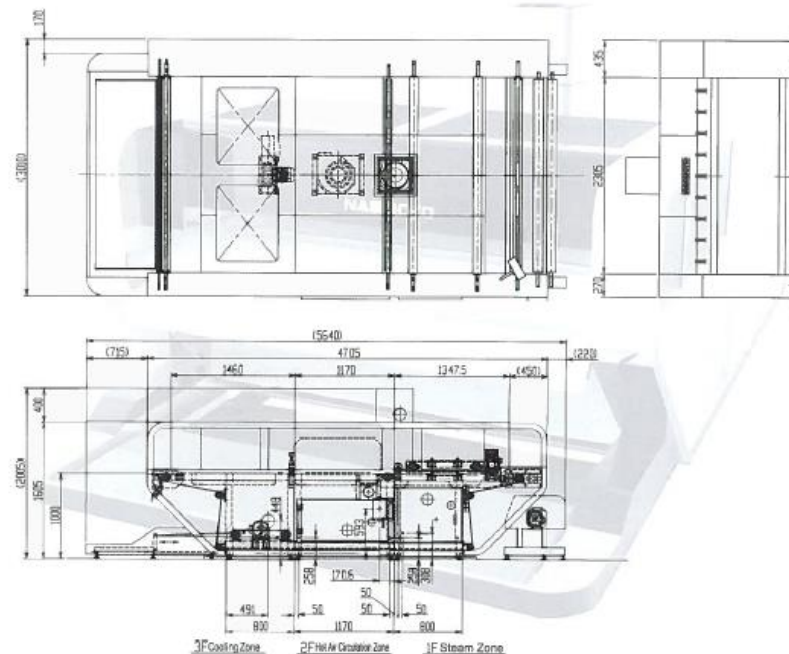


Front Open Roller / Steam Roller



Heat Setting Roller

●Dimensions



●Specifications

Model	NSW-2200R
Voltage	380V 3 Phase 50Hz
Electric Capacity	27.39kW
Effective Width	2200mm
Conveyor Speed	0-10m/Min
Working Steam Pressure	0.4-0.6MPa
Steam Consumption	0-120kg/h
Air Consumption / Pressure	More than 63L/min / 0.3MPa
Weight	around 3000kg

*Specifications may be altered with or without notice.