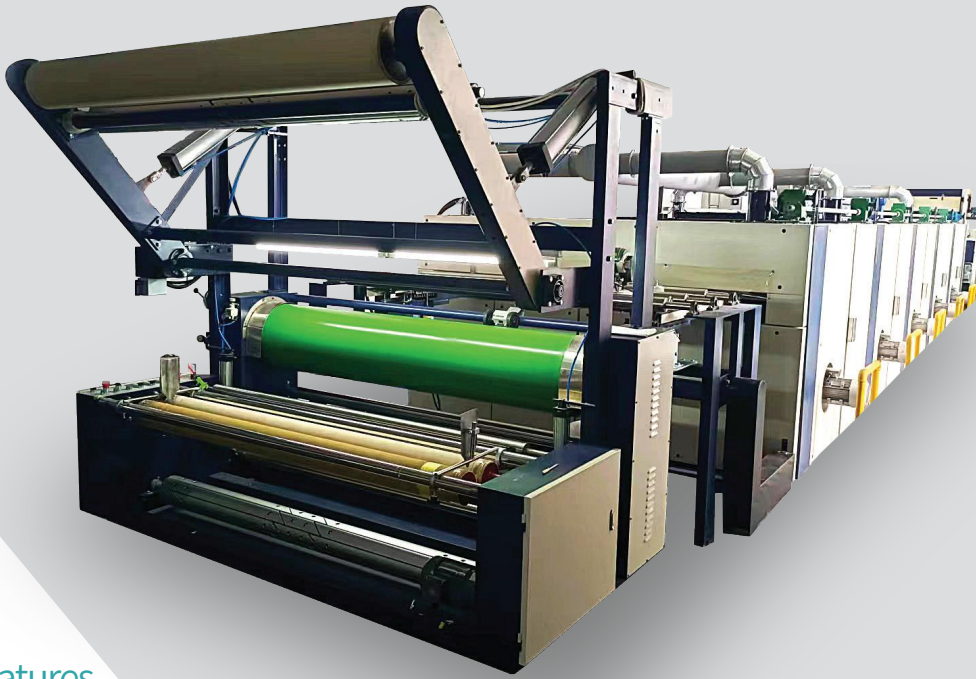


Fabric Treatment - TPM-G

Application

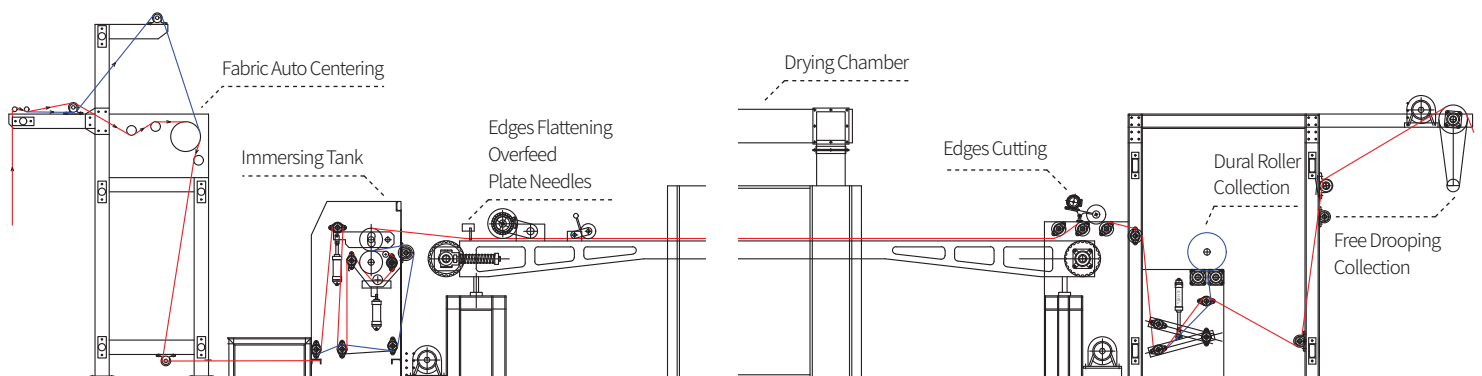
- ★ Sizing and Drying
- ★ Cotton Fabric Printing
- ★ Waterproof Coating
- ★ Apparel Substrates
- ★ Flag / Curtain / Silk
- ★ Blanket



Features

- ⌚ 2 Circulating Fans Per Chamber
- Ⓜ Branded Electronic Components
- Ⓜ Spreading & Auto Centering Roller
- Ⓜ Edge Detection & Auto Alignment
- Ⓜ Dual Rubber Roller for Squeezing
- Ⓜ Oil Drum for Final Shaping(Optional)
- Ⓜ Adjustable Squeezing Pressure
- Ⓜ Tension on Fabric Adjustable
- Ⓜ Chain with Needle Plate
- Ⓜ RIELLO Process Burner
- Ⓜ Totally Enclosed Chamber
- Ⓜ Free Drooping Collection(Optional)
- Ⓜ 1 Exhaust Fan Per Chamber
- Ⓜ Cloth Separation Device
- Ⓜ Driven Roller Collection
- Ⓜ Touch Screen
- Ⓜ Dual Roller Collection

Process Diagram



Specifications

Model	Max Workable Width	Working Speed	Qty of Drying Chamber	Working Temperature	Electric Power (With 4 Chambers)	Rated Power of Each Chamber	Layout (Each Chamber)	Heating By	Drying By	Qty of Process Burner	Thermal Output	Voltage
TPM-2000G	1950mm	1~20m/min	4/6/8	145°C	34KW	6KW	3000x2350mm (W * L)	Natural Gas	Heated Air Circulation	1 PC Per 2 Chambers	42KW ~ 116KW Per Process Burner 36,000 ~ 100,000 kcal/h Per Process Burner	3 Phase 220V / 380V