

Fabric Treatment - TPM-E

Application

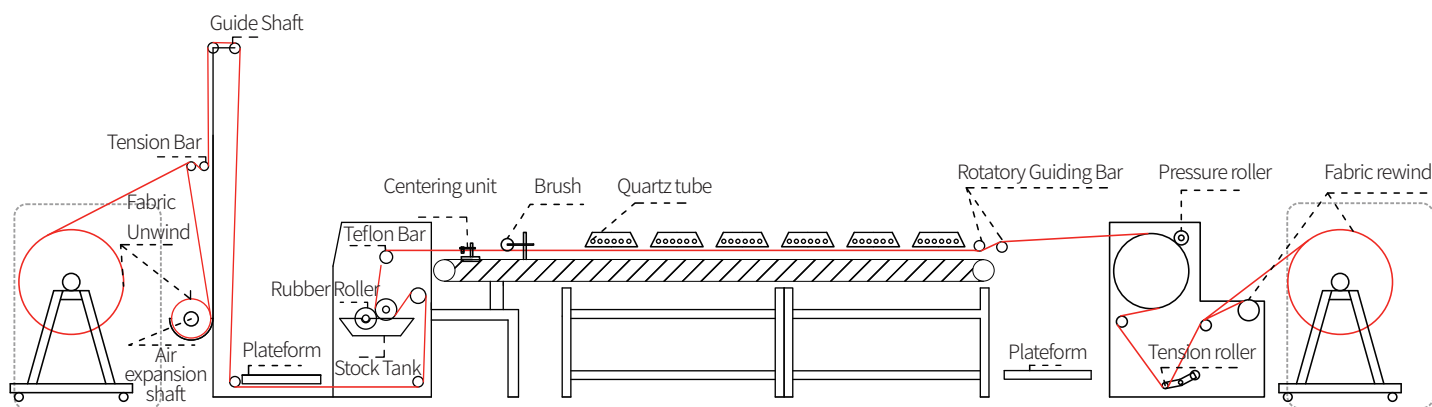
- ★ Cotton Fabric Printing
- ★ Waterproof Coating
- ★ Apparel Substrates
- ★ Flag / Curtain / Silk
- ★ Blanket / Towel



Features

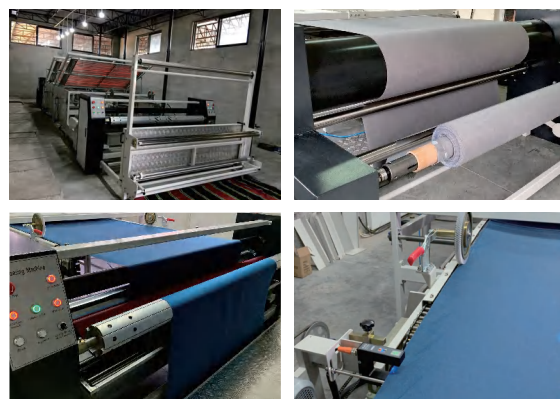
- ☉ Spreading Roller
- ☉ Biaxial Tension Bar
- ☉ Feeding Auto Alignment
- ☉ Adjustable Sync Speed
- ☉ Adjustable Working Width
- ☉ Squeezing Pressure Adjustable
- ☉ Chain with Needle Plate
- ☉ Cloth Separation Roller
- ☉ Final Drying and Shaping
- ☉ Oil Drum with Teflon Coating
- ☉ Tension Roller for Rewind
- ☉ Rewind Auto On & Off
- ☉ Air Expansion Shaft for Rewind
- ☉ 3 Groups of Heating Control
- ☉ Rubber and Steel Roller for Squeezing

Process Diagram



Specifications

Model	TPM-1800E	TPM-3200E
Max Workable Width	1800mm	3200mm
Working Speed	0~7m/min	0~7m/min
Qty of Heating Chamber	1/2/3/4	1/2/3/4
Heating By	Quartz Tube	Quartz Tube
Qty of Heater	18 PCS / Chamber	18 PCS / Chamber
Voltage	3 Phase 220V / 380V / 480V	3 Phase 220V / 380V / 480V
50% Full Oil Drum	φ370mm	φ370mm
Rated Power (With One Chamber)	52KW	74KW
Rated Power of Each Chamber	34KW	45KW
Coating Method	Immersion	Immersion



★ All other parts are eligible for 12 months warranty under proper use. (Starting from the time of ETD)
 ★ Specifications and external appearance are subject to change without prior notice