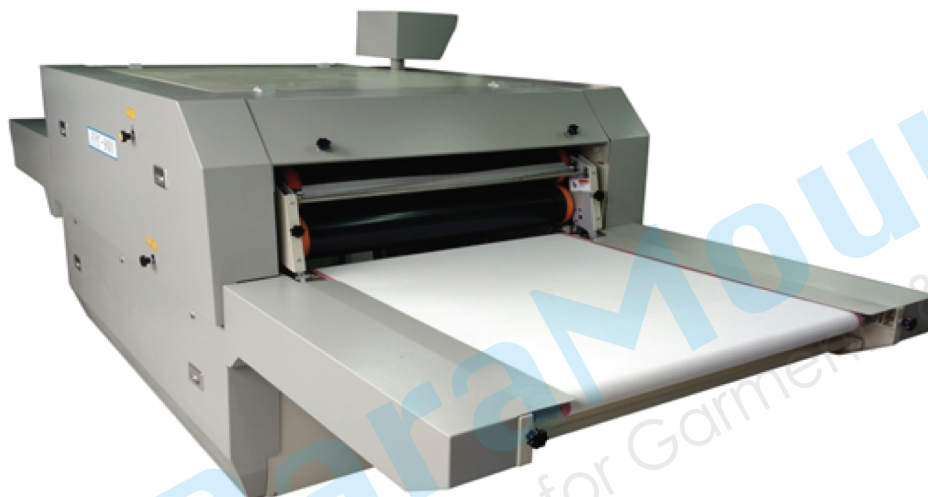


Continuous Fusing Machine



Application

- Designed For Fabric of Limpness And Thermotolerance, eg. Seamless Underwear.
- Fusing For Whole Piece of Fabric (Can be Equipped With Delivery And Collecting Device)

Special Features

- Designed With Larger Wrinkle-Free Silicone roller And Large Cylinder to make pressure stable and distribute evenly, make fusing better.
- Three-phase heating system is controlled by precision temperature controller to make better temperature, heating plate is uniformly fitted in front, middle and back in the heating chamber. adopt proportional calculus control mode to assure long working time and Precise temperature, make the fabric heat evenly
- Special Monitoring Heating System And Belt modifying system which can be distinguish fault automatically and make maintenance easier.
- Auto Belt Modifying system to prevent deviation and bucking of belt.
- Designed with upper plenum and lower scraper to make fabric easy to be stripped from belt but with no bucking.
- Strong Air draft cooling system And 9 big power cooling fan to make better fabric forming.

Technical Specification

MODEL	PRC-900	PRC-1000
Heater	24kW	24kW
Motor	250W	250W
Power Supply	3P 380V	3P 380V
Max Temperature	Normal -200°C	Normal -200°C
Use Air Pressure	0.2-0.5 Mpa	0.2-0.5 Mpa
Fusing Time	7-34 Sec	7-34 Sec
Fusing Width	900mm	1000mm
Machine Dimension	3900x1280x1480mm	3900x1280x1480mm
Packing Dimension	3000x1600x1780mm	3000x1600x1780mm
N.W/G.W	930/1000KG	930/1000KG



ParaMount
Machinery for Garments & Textile

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