

Mesin Pembuat Benang Nanofiber

Nanofiber Spinning Mass Production

Nanofiber Melt Spinning Equipment



Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice !

Model name	Nanofiber tarpaulin set, model number Type 500W-C	
Making method	This device is a nanofiber spinning device. It is a device that processes over (windings) into sheets. Up and down nanofiber (5.00g / hr) between the two woven fabrics. Injecting and continuous processing of sheets with a width of 500mm	
Material (not woven)	2 rolls with 600mmx300m (for top and bottom) with 20g / m2 grain	
Supply of woven fabric rolls	and woven fabrics for top and bottom mounted manually is possible. Two spare parts (3000m) are always available, we will replace them.	
The rest of the weave shape	Wide left and sheet and matched with ultrasonic vibration device. Cut to 500mm wide. At the present time the weave forms which are cut on both sides are waste.	
Production capacity	Production volume of melt nanofiber administration equipment (5,000g / hr) (above), texture on sheets (g number) and fiber quality	
Production time	No limit (Maintenance and inspection period, once a week, excluding titles)	
External dimensions of the device	Length	3,300mm
	Height	2,300mm
	Width	1,200mm
Separate operation panel with external dimensions	Length	500mm
	Height	1,025mm
	Width	700mm
Device weight	450Kg (main body)	Operation panel 85Kg
Valued input voltage	AC200V / 3-phase 50A 50 / 60Hz (Japanese domestic specification)	
Power consumption	Blower 1.5kWx1 unit 7A	
	Control the sale of the AC200v 60Wx4 1.2A unit	
	AC200V 60Wx2 unit 1.0A track drive motor	
	5 units of 20A AC100V transmitter controller	
	Operating power 3 AC200V 5A	
Air usage	DC24V 5A control circuit	
	0.2MPa 60L / min	