

Mesin Pembuat Benang Nanofiber Nanofiber Spinning Mass Production

Nanofiber Melt Spinning Equipment



Model	Melting Spinning Equipment (Model: KNT type)	
Manufacturing Method	This device is a fusion type spinning manufacturing device. The polymer resin solution and remove the long fibers at a higher pressure than the fine nozzle is a device for mass production. 500 ~ depending on the polymer material. A device that produces 900nm fiber	
Raw material management	Sufficient consideration is required for storage of raw materials such as temperature, humidity and dust. The operating environment temperature is 10°C ~ 40°C.	
Raw material supply method	Raw materials are thrown into a hopper equipped with a device. raw materials are supplied according to the operating time, and the hopper	
Nozzle management	Invisible nozzles need to be cleaned every time the operation is stopped.	
Manufacturing uptime	10 hours a day as a guideline, and 1 year as the warranty period.	
External dimensions of the device	Length	1.820mm
	Height	1.542mm
	Width	515mm
Cylinder center height	1.090mm	
Equipment weight	390Kg	
Rated input voltage	AC 200V / 3-phase 50 / 60HZ	
Power consumption	14 kW	
Air consumption	0.2MPa 5360 / min	
Equipment body material	Stainless steel	

Nanofiber Deoiling Device



Model	Nanofiber Deoiling	
Degreasing Method	This device is a device that extracts oil fibers by inserting it into a hardening container	
Drive system	Pressure system with manual hydraulic cylinder	
External Dimensions	Width	670mm
	Depth	520mm
	Height	1.400mm

By employing this cleaning service application, it is possible to reuse the lubrication adsorbent. It also helps control the production of oil-contaminated waste and shortens the time of collection and processing. It is also possible to reduce the amount of secondary waste that has been contaminated with oil that has been a problem in a heavy oil spill

Note :

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