

Washing Machine Heating Element



Model No:ET- VAN01

Voltage/Wattage:230V/2000W.
Tube Diameter:8.5mm.
Sheath Material:SUS304.
Built-In Fuse:1,2 or as requested.
Weight:250g.



Model No:ET- WN-102

Material:SUS304.
Power:1700W.
Length:320mm.
Type: With 172°C Fuse.



Model No:ET-WN-131

Tube Material:SUS304.
Power:1000W-3000W +5%, -10%.
Voltage:220V-240V/50Hz,
110V/60Hz.



Model No:ET-WN-132

Tube Material:SUS304.
Power:1000W-3000W +5%, -10%.
Voltage:220V-240V/50Hz,
110V/60Hz.



Nano Heating Element

	Type	Material	Power	Voltage
	XINMG-01	Quartz	1KW	220V
	XINMG-02	Quartz	2KW	220V
	XINMG-03	Quartz	3KW	220V
	XINMG-04	Quartz	4KW	220V
	XINMG-05	Quartz	5KW	220V
	XINMG-06	Quartz	6KW	220V

product application

Nano-heating boiler



Special materials are steamed on high temperature resistant materials to reduce the deadness of dirt and rust and corrosion and to improve the service life of the product.



Product advantages: 1, good heat resistance, energy saving (heat transfer efficiency up to 98%), thermal radiation heating mode, far infrared effect up to 90%, 2, not easy to intercept ditch, corrosion prevention, 3, safety (no electricity leakage)...

Characteristics of nanometer electric heating boiler



Basic Comparison

After using

After using

Reduce energy consumption

Use high efficiency low carbon environmental protection material to reduce energy consumption
It can save 50 ~ 80% than oil-fired boiler

Applied

The temperature rises quickly
Good adaptability to temperature change (continuous and stable efficiency)
Uniform heating surface

