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Технические характеристики

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PLC Control Automatic Self Cleaning Filter

PLC control self-cleaning filter, fine polished to Ra<0.4um for food grade application. 304 or 316 stainless steel filter vessel, Simens touch screen. Full automatic self clean.

The automatic self cleaning filter is widely used in water treatment, paint and food grade industries. When the product enters the self-cleaning filter from the inlet, the impurities are blocked on the inner wall of the filter element, and the filtered clean product flows out from the outlet. When the pressure difference of the self-cleaning filter reaches the preset value or reaches the cleaning time or manual operated, the filter will start the self-cleaning process. The whole self-cleaning process includes two steps: open the automatic drain valve on the self-cleaning filter; the motor drives the cleaning brush in the filter screen, the impurities blocked by the filter screen are discharged from the drain valve, and the system continuously flows during cleaning. The entire operation process of the self-cleaning filter is controlled by a PLC screen control panel. The control mode can choose differential pressure, time, manual.

Product name	automatic self cleaning filter
Flow capacity	1000L/H to 40000L/H Depends on different model
Max working pressure	0.6mpa 1.0mpa 1.6mpa
Material	304 stainless steel or 316L stainless steel
Control	Pressure difference, Time, Manual



Stainless Steel Self Cleaning Irrigation Filter Parts

We are a manufacture of all kinds of stainless steel filter housing products. We have a engineer team who could design the filter housing according to customized requirement. OEM service are available, We not only make the whole filter housing, But also make filter housing parts, Or manufacture according to drawing.

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Stainless steel self cleaning irrigation filter offers an extremely compact and easy-to-install design. At less than 12 inches tall, it can incorporate into nearly any piping system. Automatic backwash allows the filter to clean itself as needed and requires almost no routine maintenance.

Material:304 Or 316L
Dimension:All customized



Stainless Steel Automatic Self Cleaning Filter

Automatic self cleaning filter for food and pharmaceutical processing lines,Designed for optimum cleaning to meet the demands of the food and pharmaceutical industries.

Material:304 Or 316L
Auto scraping by:Pressure difference or setted time interval
Motor:0.55KW-1.5KW
Pore size:50 micron - 500 micron
Scraper:PTFE
Finish:Sand blast for industrial or Mirror polish for food
In&outlet Conect :Flange,Triclamp,Welding
In&outlet size:2 inch upto 6 inch
seal Gasket :Silicone

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