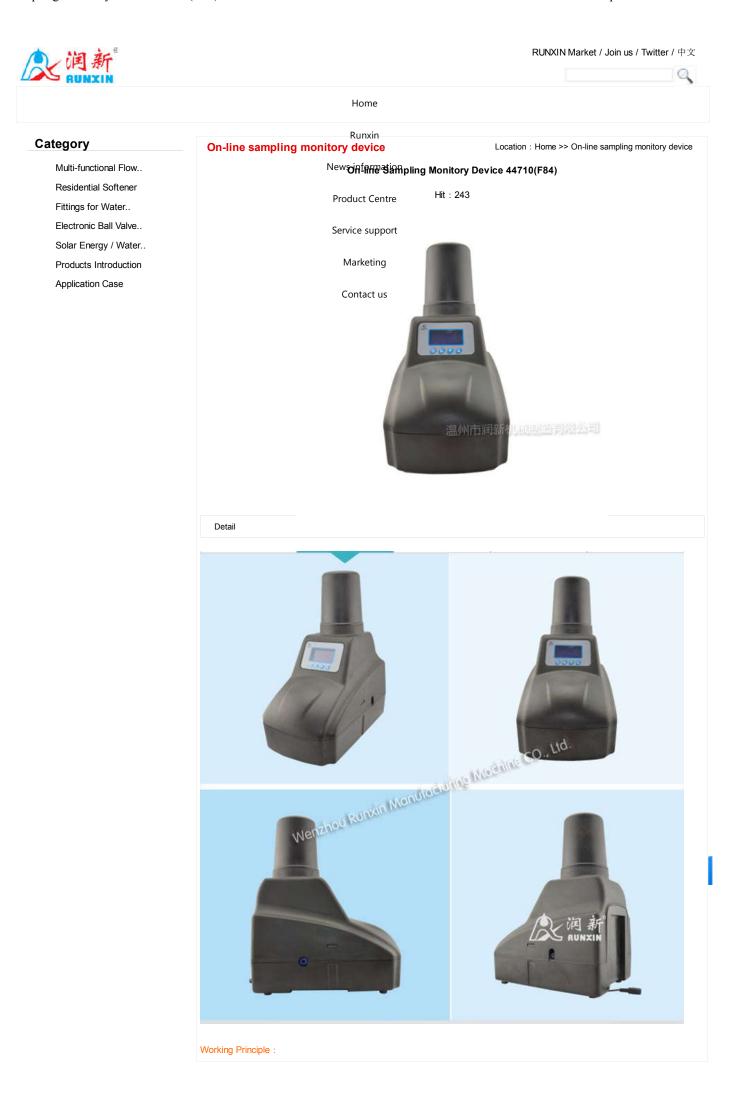
On-line Sampling Monitory Device 44710(F84) - Wenzhou Runxin Mac...



The on-line monitoring instrument for water hardness is a device which detects the softened water regularly according to EDITA Triation By Shing and Shing a

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monitoring.

Technical Parameters :

•Water pressure0.1—0.4MPa
●Water temperature5℃-50℃
Transformer OutputDC12V/1.5A
•Inlet water turbidity<2FTU
Inlet waterNo corrosive acid or alkaline composition
●Inlet
•Drainφ8gas-type fitting
•Flow Meter Inlet1"F
•Flow Meter Drain1"M
•Sample connectionφ6gas-type fitting
●Hardness of the outlet water≥0.03 mmol/L

Product Characteristics :

•It adopts hermetic head faces with high degree pottery and has reliable sealing

- •It combines with Emptying A, Washing A, Emptying B, Input reagent, Input water, Testing, and Washing B
- •There are high-precision through-holes in the reagent bottle, feeding in reagent accurately
- •Overall processes achieve intelligent control

•It can adjust the monitoring time according to the water quality and the usage condition of device, so as to make full use of reagent

•Long outage indicator, when power on, the program will return to the emptying status and device start monitoring again, avoiding the misinformation caused by power off

Main Application & Applicability :

The Online Monitoring Instrument is an instrument which can automatically monitor the hardness of water from softener, and control softener to regenerate.

Be suitable for engineering system that need to online control the hardness of softener.

Up : Down : [On-line sampling monitory device]

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