RDWS-701 SF6 Intelligent Moisture Analyzer

RDWS-701 SF6 intelligent moisture analyzer adopts high-quality imported humidity sensor with reliable performance. The perfect combination of high-quality imported humidity sensor and intelligent electronic components makes the measuring instrument successfully



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used in various extremely harsh industrial environments. The humidity sensor based on the principle of polymer film capacitance is used in this instrument, which can measure accurately and reliably in the whole range, with good long-term stability and repeatability. It is not affected by dust particles and most chemicals

Product features

- 1. Short measuring time and less gas consumption
- 2. Wide measuring range and high precision
- 3. Anti pollution
- 4. Long term stability and repeatability
- 5. Data storage and query function
- 6. Automatic conversion of micro water value to 20 °C standard micro water value

Product specifications and technical parameters

Model	RDWS-701
Name	Technical parameters
Dew point range	—60 ∼ +20°C
Dew point accuracy	±2°C
PP20 content	50 ~ 20000
Working environment	Temperature: -5 \sim +50°C,
	Humidity: 5 \sim 90%RH
Flow range	0 ~ 1.0L/min

Working power supply	AC and DC
Dimension	250*200*90mm
Weight	2.0Kg



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