

ULTRASONIC TYPE LEVEL TRANSMITTER

SERIES : SC / L - 901



Ultrasonic Level Transmitter (for material & liquid level measurement) is a non-contact reliable & cost-effective material level measuring instrument which is easily installed & maintenance free. It can meet most of the material level measurement requirements without touching the medium. It is a new generation ultrasonic level meter with fully independent property rights developed by the Spink Controls.

- Radar Like Performance at an affordable price
- Automatic adaption to virtually all environments
- World smallest ultrasonic Open Channel Flow gauge
- Superior reliability and accuracy under extremely harsh conditions



Function	Integrated Type
Measuring range	5m, 10m, 15m, 20m, 30m,
Measurement accuracy	0.5% - 1.0%
Resolution ratio	3mm or 0.1% (which ever is greater)
Display	LCD
Analog output	4-line system, 4-20mA 510 Ω load 2-line system, 4-20mA 250 Ω load
Relay output	2 group (i.e. AC 250V/8A or DC 30V/5A) optional, State programmable
Power Supply	Standard configuration: 24VDC Optional: 220V AC ± 15% 50Hz
Ambient temperature	Display instrument -20~+60°C Probe : -20~+80°C
Communication	485, 232 Communication (optional) (manufacture agreement)
IP grade	Display instrument : IP66 probe : IP68
Probe cable	Display instrument : IP66, probe : IP68
Probe installation	Select type based on measuring range and probe



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