




ZS-600 cabinet mounted turbidity / TSS / MLSS Analyzers

This product is a cost-effective type of industrial-line turbidity measurement and control instruments, digital temperature compensation, 4 ~ 20mA current output, suitable for chemical, oil refining, paper, sugar, pharmaceuticals and other industrial sectors and general industrial water-line monitoring and control.

Model	ZS-600	ZS-680	MLSS-330
Product picture			
Measuring range	Circulation type: 0~10/20/100/200/500/600NTU Input type: 0~500/2000/4000NTU	0 ~ 2000mg/l	0 ~ 50000mg/l
Resolution	1NTU	1mg/l	1mg/l
Accuracy	±1.5%	±1.5%F.S.	±1%F.S.
Power supply	220VAC ±10%	220VAC ±10%	220VAC ±10%
Output signal	4 ~ 20 ma output, two wire system	4~20mA isolated signal two wire system	4 ~ 20 ma output, two wire system
Installation	Circulation type /input type	Input type	Input type

CL-8100 cabinet installed chlorine analyzer (polarography)

This product is a cost-effective type of industrial-line chlorine measurement and control instruments, digital temperature compensation, 4 ~ 20mA current output, suitable for chemical, oil refining, paper, sugar, pharmaceuticals and other industrial sectors and general industrial water-line monitoring and control.

Model	CL-8100
Measuring range	Hypochlorous acid(HOCl): 0~10.00mg/L Chlorine: 0~20.00mg/L pH: 0~14pH Temperature: 0~60 °C
Resolution	0.01
Accuracy	±1.5%F.S.
Power supply	220VAC ±10%
Output signal	4-20mA Isolated signal output, two wire system
Installation	3/8" NPT thread 或 flow cell

