

2. Online cabinet mounted industrial water quality analysis instrument

CLX-200 on-line TRO analyzer (DPD spectrophotometry)

Mainly used to detect residual total oxides, such as chloride, hypochlorite ion, bromate, mainly water treatment for ships ballast water treatment and other occasions.

Model	CLX-200
Measuring range	0~10mg/L
Measuring principle	US EPA approved DPD analysis
Resolution	0.01ppm
Accuracy	±5%F.S.or 0.03mg/L
Temperature	5~40 °C
Pressure	<0.1MPa
Power supply	220VAC ±10%
Output signal	4~20mAIsolated signal output Rs485(Modbus/RTU)
Shell	ABS plastic



Cabinet mounted conductivity analyzer

This product is measured as the affordable industrial line conductivity and control instruments, digital temperature compensation, 4 ~ 20mA current output, suitable for electro dialysis, reverse osmosis and ion exchange water system, cooling water control systems and general industrial water on-line monitoring and control.

Model	DDG-230	DDG-330	DDG-430
Product picture			
Measuring range	0~20/200/2000uS/cm	0~20/200/2000uS/cm; 0~20/200/2000ppm; 0~20mS/cm	0~20000uS/cm
Accuracy	±1.5%F.S	±1.5%F.S.	±1.0%F.S.
Current output	Optically isolated 4 ~ 20mA	Optically isolated 4 ~ 20mA	Optical isolation can migrate 4 ~ 20mA
Control output	/	Relay limit switch	Programmable upper and lower limits relay
Power supply	AC 110/220V±10%	AC 110/220V±10%	AC/220V±10% 50/60Hz

	50/60Hz	50/60Hz	
--	---------	---------	--

Cabinet mounted PH / ORP Analyzer

This product is a cost-effective type of industrial Online pH / ORP measurement and control instruments, digital temperature compensation, 4 ~ 20mA current output, suitable for chemical, oil refining, paper, sugar, metallurgy, power generation, pharmaceutical and other industrial sectors and general on-line monitoring and control of industrial water.

Model	PH-160	PH-620
Product picture		
PH measuring range	0.00~14.00pH	0.00~14.00pH
ORP measuring range	-1000mV~+1000mV	-1000mV~+1000mV
Working temperature	pH: 0~60°C ORP: 0~60°C	pH: 0~65°C/100°C ORP: 0~65 °C
Switch control	High and low 2 points alarm	High and low 2 points alarm
Output	4~20mA/Rs485	4~20mA/Rs485

DO-200 cabinet mounted dissolved oxygen analyzer

This product is the affordable industrial line dissolved oxygen measurement and control instruments, digital temperature compensation, 4 ~ 20mA current output, suitable for chemical, oil refining, paper, sugar, metallurgy, power generation, aquaculture and general industrial water line monitoring and control.

Model	DO-200
Measuring range	0~19.99mg/L
Resolution	0.01mg/L
Accuracy	±1.5%F.S.
Temperature	0~45 °C
Pressure	<0.1MPa
Power supply	220VAC ±10%
Output signal	4 ~ 20mA output, two-wire (isolated signal) two relay outputs
Installation	3/4" NPT thread

