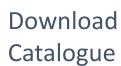
## CHLTEST20 - Portable chlorine multi-parameter tester









LCD Screen - display data



Multi-function - DPD method



Support power of battery and AC220V



**Easy operation** 



Carrying case for instruments and reagents

- Portable instrument for detecting residual chlorine, total residual chlorine and chlorine dioxide.
- High precision: the standard curve has been set, and the measurement results are accurate and stable
- Instrument calibration: Calibration function, which can calculate and store the curve according to the standard sample, no need to manually make the curve, and can change the curve parameters;
- Convenient detection: equipped with a portable case and professional consumable reagents, suitable for various environments such as outdoors and indoors;
- Data storage: store 5000 pieces of data, and support and upload data to the computer through USB
- Data printing: It can be connected to a portable printer (optional) to print current data and historical data;
- Intelligent power saving: power saving design that automatically shuts down after 10 minutes of no operation reminder.
- IP protection: IP67

Model	CHLTEST20 - Portable chlorine multi-parameter tester			
Index	Residual Chlorine	Total residual chlorine	Chlorine Dioxide	
Measuring range	(0.02-15) mg/L	(0.02-15) mg/L	(0.02-5) mg/L	
Measuring mode	Absorbance - 0-2.5 Abs			
Optical stability	<0.005A/20min			
Accuracy	ΔV≤±10%			
Number of curves	5			
Repeatability	≤±5%			
Storing data	5000			
Test tube	Colorimetric tube 25mm			
Light source	Light Emitting Diode			
Spectral wavelength	528nm			
Spectral bandwidth	15nm			
Display screen	LCD			
Data transfer	USB			
Environmental and working conditions	(0~50° <b>C</b> , ≤85%RH			
Dimension L*W*D mm	160*70*35			
Printer	Portable thermal printer (optional)			
Power supply	Battery 4AA/LR6 and 8.4V power adapter (220V)			
Power consumption		0.3W		
Standard accessories	Set of 4 cuvettes			
NW/GW	0.3kg/0.5kg			