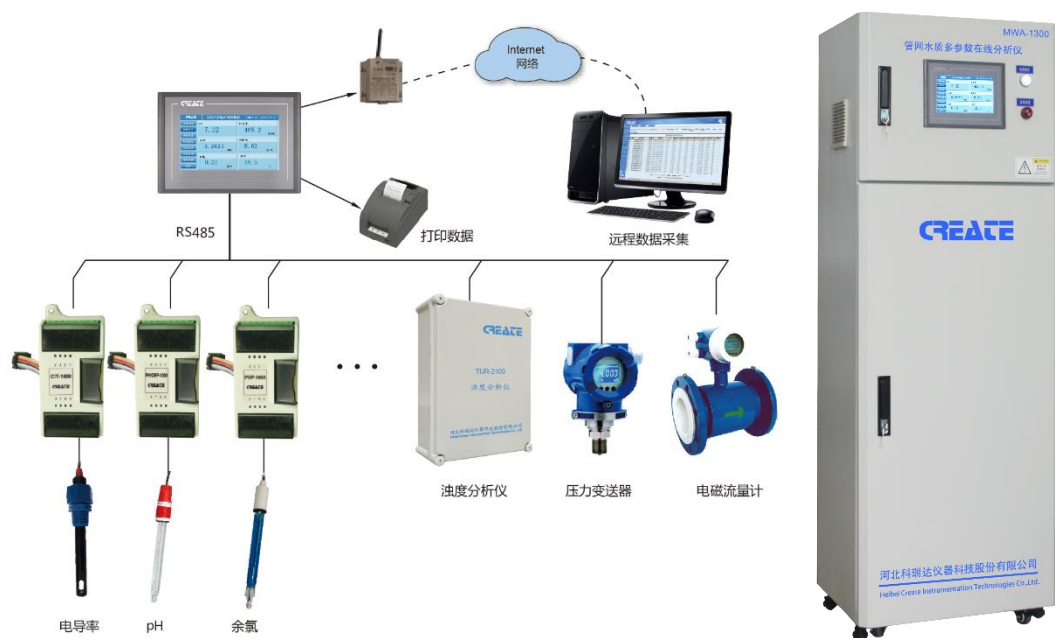


CREATE MWA-1300 Multi-parameter Online Analysis System Integration



➤ Main technical parameters :

Model	MWA-1300 Multi-parameter Online Analysis System Integration			
Configuration	Turbidity/Free Chlorine/pH/Temp.			
Measurement Parameters	Free Chlorine/CLO ₂	Turbidity	pH	Temp.
Measurement range	(0.01~2.00) mg/L	(0~100) NTU	2.00~12.00	(0.0~99.9) °C
Resolution	0.01mg/L	<10NTU, 0.0001NTU;	0.01	0.1°C
Accuracy	90% confidence intervals ≤±10%FS	<40NTU, ±2.5%FS;	0.1pH	±0.5°C
Communication	RS485	MODBUS RTU		
Power supply	AC 220V±10%; 50/60Hz			
Working Environment	Temp: (0~50) °C; relative humidity: ≤85%RH (none condensation)			
Storage Environment	Temp: (0~60) °C; relative humidity: ≤85%RH (none condensation)			
Cabinet Size	1500mm×550mm×400mm (H×W×D)			