

CCC METER

Iodine concentration automatic measuring instrument



- From pretreatment to measurement.
Fully automate manual analysis measurement on the process line!
- **ppm order** comparable to manual analysis
Measurement in units of 0.1 mg / L is possible!
- Fully automatic operation enables continuous management of
various processes.

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For Brine

Iodine concentration automatic measuring instrument

【Performance】

1. Measurement target : Brine
2. Measurement unit : mg/L
3. Minimum resolution : 0.1mg/L
4. Measurement range : 0.0 ~ 130.0mg/L
5. Measurement accuracy : ± 1.5 mg / L
(when iodine concentration is within 25.0 mg / L)
6. Measurement interval : About once every 30 minutes
(Settable Example: Measure once an hour)
7. Measurement method : Redox titration
8. Display / Operation : Touch panel
9. Power-supply voltage : AC100V or 200V 50/60Hz
10. Measurement panel size : W600mm × D600mm × H1800mm

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