

## DKK/TOA Process Residual Chlorine Monitors CLF Series Instruments

Model / Type	Detector	Measuring Item / Range
CLF-100 Reagent based system	Polarography / Amperometric CLR-31 Sensor Swing Rotary Type	Reagent: KI = Residual Chlorine 0-5 mg/l, 0-10 mg/l Reagent: KBr = Free Chlorine 0-10 mg/l  Options: Sand Filter, Reagent Tank
CLF-101 Reagent based System	Polarography / Amperometric CLR-32 Sensor Swing Rotary Type	Reagent: KBr = (1) Residual Chlorine (Batch Mode) -Free chlorine -Mono-chloramine -Di-chloramine -Combined Chlorine -Residual Chlorine 0-2, 0-5 mg/l 0-3, 0-6 mg/l 0-5, 0-10 mg/l  (2) Free Chlorine (Continuous)  Options: Sand filter for Raw water, Reagent tank
CLF-110 Non Reagent type  Available in US	Polarography / Amperometric CLR-21 Sensor Swing Rotary Type	Free Chlorine for City Water 0-1, 0-2 mg/l 0-2, 0-3 mg/l 0-1, 0-3 mg/l
CLF-111 Non Reagent Type  Available in US	Polarography / Amperometric CLR-22 Sensor Swing Rotary Type	Free Chlorine for City Water 0-1, 0-2 mg/l 0-2, 0-3 mg/l 0-1, 0-3 mg/l
CLF-120 Non Reagent Type	Polarography / Amperometric CLR-21 Sensor Swing Rotary Type	Total Chlorine (Free + Combined) 0-1, 0-2 mg/l 0-2, 0-3 mg/l 0-1, 0-3 mg/l

Offered by:

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