

7 DO-30N DO Sensor(Dissolved Oxygen Meter)

Collecting water type



NEW DO sensor
OXNIT®:OX-V2

2pin-contactor &
double O-ring type



Model	DO-30N (Galvanic method)
Display	3 digits LCD display
Measuring range	Dissolved oxygen(DO):0.0~20.0mg/ℓ
	Oxygen in air(O ₂):0.0~30.0%
	Water temperature(TEMP):0.0~50.0°C

8 ML-30N MLSS Sensor(Sludge density meter)

Measurement by
collecting water!
0~19900mg/ℓ



Specifications of MLSS detector

Measuring theory

Near-infrared pulse transmitted light method

Product name	Built-in-sensor type MLSS Meter
Model	ML-30N
Display	3·1/2digits LCD
Measuring range	MLSS:0~19900mg/ℓ
Measuring mode	1 point (standard working curve by KRK) ※ Possible to change to user's sample (sludge) in advance.

Water quality inspection flow of aeration tank, drain, etc.



9 DOP-10Z 2ch DO/pH Meter

DO, pH, ORP and water
temperature
measurement with
One Single Unit



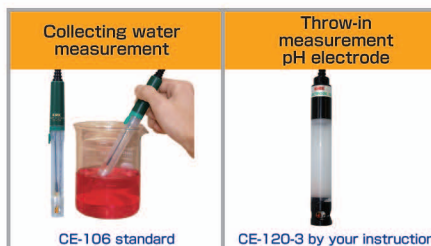
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Avoid putting both DO probe and pH
electrode together
in the same sample water.

Measuring range	
DO mode	DO:0.00~30.00mg/ℓ Oxygen in the air:0.0~30.0% Water temperature:0.0~50.0°C
pH mode	pH:0.00~14.00 mV:-1900~+1900mV ORP:-1900~+1900mV Water temperature:0.0~50.0°C



CE-106 standard

CE-120-3 by your instruction