

Models	CONSEN91B	CONSEN91J	CONSEN9103J	EC620165	CONSEN91W	CONSEN9501D	93X546101	93X546102	CONSEN9203J	CONSEN9201D
	01X244701	01X244721	01X244725	93X219046	01X244702	01X466602	93X546101	93X546102	01X244723	01X244730
Conductivity Electrodes										
	Conductivity/ Temperature	Conductivity/ Temperature	Conductivity/ Temperature	Conductivity/ Temperature	Conductivity/ Temperature	Conductivity/ Temperature	Conductivity/ Temperature	Conductivity/ Temperature	Conductivity/ Temperature	Conductivity/ Temperature
	Range	0 to 150 mS	0 to 150 mS	0 to 150 mS	0 to 150 mS	0 to 150 mS	< 200 µS	> 1 mS	0 to 350 mS	0 to 350 mS
	Temp. Range	0 to 80 °C	0 to 80 °C	0 to 80 °C	0 to 70 °C	0 to 80 °C	0 to 80 °C	0 to 80 °C	0 to 100 °C *	0 to 100 °C *
	Cell	2	2	2	4	2	2	2	4	4
	Cell Constant	K = 1.0	K = 1.0	K = 1.0	K = 1.0	K = 1.0	K = 0.1	K = 10	K = 0.530	K = 0.530
	Cell Material	Stainless steel rings, PBT and ultem-body	Stainless steel rings, PBT and ultem-body	Stainless steel rings, PBT and ultem-body	Platinum cell on glass with epoxy-body	Stainless steel rings, PBT and ultem-body	Stainless steel rings, PBT and ultem-body	Stainless steel rings with epoxy-body	Graphite with epoxy-body	Graphite with epoxy-body
	ATC	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	Dimensions (Shaft)	144 x 16 mm	144 x 16 mm	144 x 16 mm	100 x 12 mm	144 x 16 mm	144 x 16 mm	115 x 12 mm	144 x 16 mm	144 x 16 mm
	Cable Length	1 m	1 m	3 m	1 m	1 m	1 m	1 m	3 m	1 m
	Connector	BNC & phono plug	8-pin	8-pin	8-pin DIN	6-pin	8-pin DIN	8-pin DIN	8-pin	8-pin DIN
	Used With	COND 6+ / TDS 6+ / Salt 6+	COND 610 / COND 600 / CD 650 / PC 650 / PCD 650	COND 610 / COND 600 / CD 650 / PC 650 / PCD 650	CON 1500 / CON 6000 / PC 6000 / PC 6500 / PCD 6500	CON 510 / CON 400 / CON 410 / PC 300 / PC 510 / CON 11 / CON 110	CON 700 / PC 700 / CON 2700 / PC 2700	CON 700 / PC 700 / CON 2700 / PC 2700	COND 610 / COND 600 / CD 650 / PC 650 / PCD 650	CON 2700 / PC 2700

* Max. constant temp of 75 °C; intermittent measurements up to 100 °C

Models	DO6HANDY	ECDO6HANDY3M	ECDOHANDY8M	EC620SSP	ECDOHANDYNEW
	01X233913	01X233916	01X239606	01X295704	01X239601
Dissolved Oxygen (DO) Electrodes					
	Parameter	% Saturation of Oxygen, Dissolved Oxygen (DO)	% Saturation of Oxygen, Dissolved Oxygen (DO)	% Saturation of Oxygen, Dissolved Oxygen (DO)	% Saturation of Oxygen, Dissolved Oxygen (DO)
	Type	Galvanic	Galvanic	Galvanic	BOD amperometric
	Range	0 to 20 mg/L	0 to 20 mg/L	0 to 20 mg/L	0 to 20 mg/L
	Temp. Range	0 to 50 °C	0 to 50 °C	0 to 50 °C	15 to 35 °C
	Response Time	1 min to reach 95 % of final reading	1 min to reach 95 % of final reading	40 sec to reach 93 % of final reading	30 sec to reach 90 % of final reading
	Minimum Sample Flow	2 inch / sec	2 inch / sec	2 inch / sec	Self-stirring
	Maximum Pressure	7.5 bar	7.5 bar	7.5 bar	Lab use only
	ATC	Yes	Yes	Yes	Yes
	Dimensions (Shaft)	78 x 16.5 mm	78 x 16.5 mm	150 x 25 mm	62 x 12 mm
Dissolved Oxygen (DO) Electrodes	Cable Length	0.9 m	3 m	7.6 m	0.9 m
	Connector	BNC & phono plug	BNC & phono plug	6-pin	8-pin DIN
	Description	Galvanic Dissolved Oxygen electrode, epoxy body, Noryl cap/HDPE membrane, ATC. Comes with 2 assembled membrane cap housing, 1 refilling electrolyte & 1 scouring pad	Galvanic Dissolved Oxygen electrode, ATC. Comes with 2 assembled membrane cap housing, 1 refilling electrolyte & 1 scouring pad	Galvanic Dissolved Oxygen electrode, ATC. Comes with 1 assembled membrane cap housing, 1 refilling electrolyte & 1 scouring pad	Polarographic Dissolved Oxygen/BOD electrode with self-stirring mechanism. Comes with 6 assembled membrane cap housing, 1 refilling electrolyte & 1 scouring pad
	Used With	DO 6+ / DO 700	DO 6+ / DO 700	DO 600 / DO 300 / DO 110 / PD 650 / PCD 650	DO 600 / DO 300 / DO 110 / PD 650 / PCD 650