SWISSD&WTECH®
disinfection & water technology

ELECTROLYSIS SYSTEMS DOCUMENTATION

SDWT L-3000 - SDWT L-4200

VERSION 2026

SPECIFICATIONS

Specifications	SDWT L-3000 B4	SDWT L-3300 B4	SDWT L-3600 B4
Max. capacity g/Aktivchlor/h	ca. 3000	ca. 3300	ca. 3600
Max. capacity kg/Aktivchlor/day	ca. 72	ca. 79.2	ca. 86.4
chlorine concetration g/l	ca. 4	ca. 4	ca. 4
waterinlet l/h	ca. 800	ca. 880	ca. 960
salt consumption in kg/kg chlorine	ca. 2.8	ca. 2.8	ca. 2.8
power connection	400V | 50 Hz | 2x 3x32 A [C]	400V | 50 Hz | 2x 3x32 A [C]	400V | 50 Hz | 2x 3x32 A [C]
power consumption kWh/kg chlorine	ca. 4	ca. 4	ca. 4
power consumption kVa	ca. 30	ca. 33	ca. 36
dimension (HxWxD)	1950x2250x750	1950x2250x750	1950x2250x750
Tank Capacity in kg Salt	ca. 500	ca. 500	ca. 500
hydrogen separator	2x Type L	2x Type L	2x Type L
chlorine outlet Ø in mm	2x 40	2x 40	2x 40
waterinlet Ø in mm	40	40	40
drainage Ø in mm	20	20	20
Display size	10" Touch Display	12" Touch Display	
language	DE | EN | IT | NL | FR | DK		

Specifications	SDWT L-3900 B4	SDWT L-4200 B4
Max. capacity g/Aktivchlor/h	ca. 3900	ca. 4200
Max. capacity kg/Aktivchlor/day	ca. 93.6	ca. 100.8
chlorine concetration g/l	ca. 4	ca. 4
waterinlet l/h	ca. 1040	ca. 1120
salt consumption in kg/kg chlorine	ca. 2.8	ca. 2.8
power connection	400V | 50 Hz | 2x 3x40 A [C]	400V | 50 Hz | 2x 3x40 A [C]
power consumption kWh/kg chlorine	ca. 4	ca. 4
power consumption kVa	ca. 39	ca. 42
dimension (HxWxD)	1950x2250x750	1950x2250x750
Tank Capacity in kg Salt	ca. 500	ca. 500
hydrogen separator	2x Type L	2x Type L
chlorine outlet Ø in mm	2x 40	2x 40
waterinlet Ø in mm	40	40
drainage Ø in mm	20	20
Display size	12" Touch Display	
language	DE | EN | IT | NL | FR | DK	

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