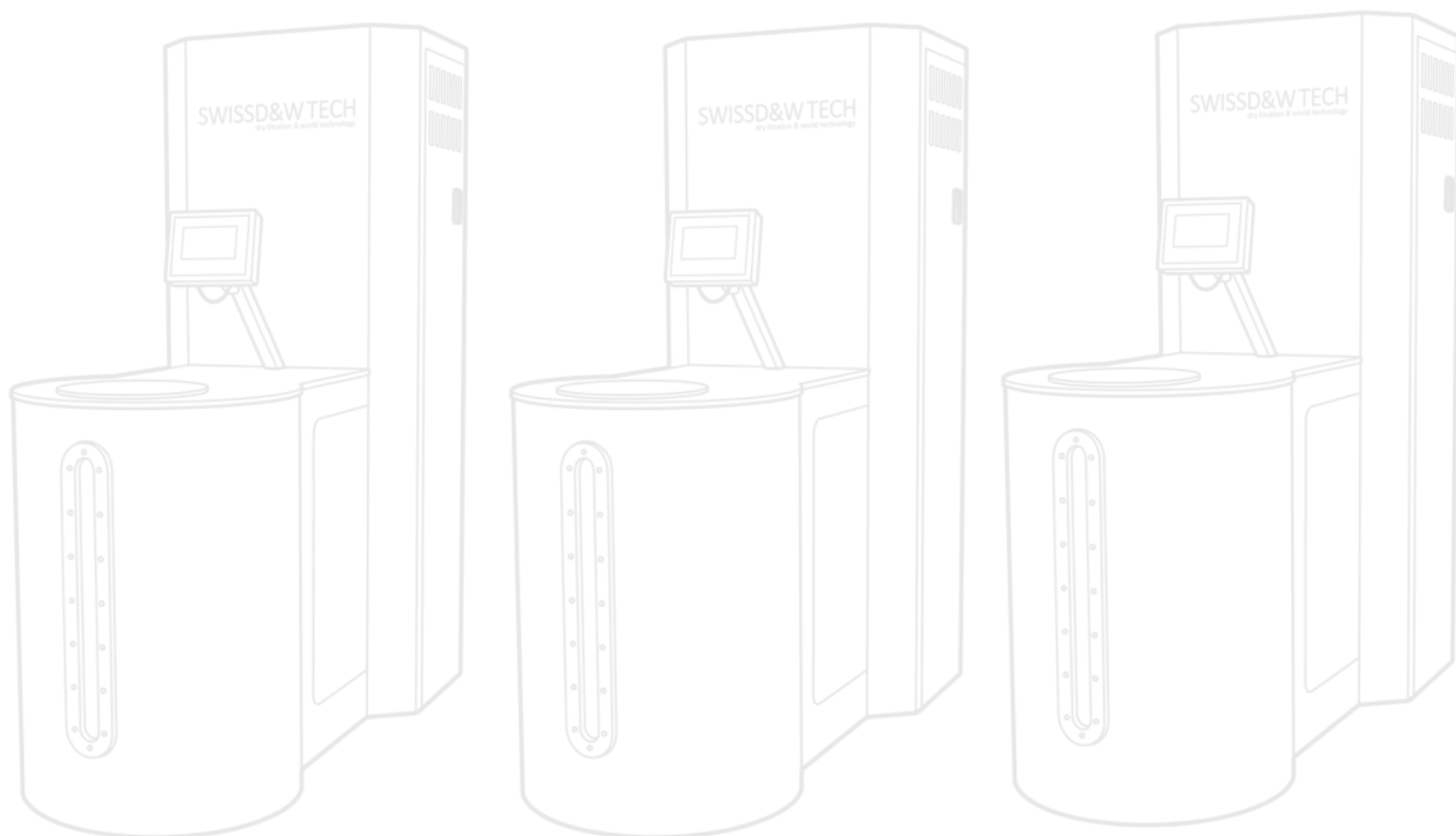


ELECTROLYSIS SYSTEMS DOCUMENTATION



SDWT-1500 - SDWT-2400

SPECIFICATIONS

SPECIFICATIONS	SDWT-1500	SDWT-1800
Max. capacity g/Aktivchlor/h	ca. 1500	ca.1800
Max. capacity kg/Aktivchlor/day	ca. 36	ca. 43
chlorine concentration g/l	ca. 4	ca. 4
water consumption l/h	ca. 400	ca. 480
salt consumption in kg/kg chlorine	ca. 2.8	ca. 2.8
power connection	3 x 400V 50 Hz	3 x 400V 50 Hz
power consumption kWh/kg chlorine	ca. 4	ca. 4
power consumption kVa	ca. 15	ca. 18
dimension (BxTxH) mm	800x1800x1950	800x1800x1950
empty kg	ca. 350	ca. 400
Tank Capacity in kg Salt	ca. 350	ca. 350
hydrogen separator	Typ-L	Typ-L
chlorine outlet Ø in mm	40	40
water inlet Ø in mm	40	40
drainage Ø in mm	20	20
display size	7" Touch Display	
language	DE EN IT NL FR DK	

SPECIFICATIONS	SDWT-2100	SDWT-2400
Max. capacity g/Aktivchlor/h	ca. 2100	ca.2400
Max. capacity kg/Aktivchlor/day	ca. 50	ca. 58
chlorine concentration g/l	ca. 4	ca. 4
water consumption l/h	ca. 560	ca. 640
salt consumption in kg/kg chlorine	ca. 2.8	ca. 2.8
power connection	3 x 400V 50 Hz	3 x 400V 50 Hz
power consumption kWh/kg chlorine	ca. 4	ca. 4
power consumption kVa	ca. 21	ca. 24
dimension (BxTxH) mm	800x1800x1950	800x1800x1950
empty kg	ca. 450	ca. 500
Tank Capacity in kg Salt	ca. 350	ca. 350
hydrogen separator	Typ-L	Typ-L
chlorine outlet Ø in mm	40	40
water inlet Ø in mm	40	40
drainage Ø in mm	20	20
display size	7" Touch Display	
language	DE EN IT NL FR DK	