

ELECTROLYSIS SYSTEMS DOCUMENTATION



SDWT-150 - SDWT-300

SPECIFICATIONS

SPECIFICATIONS	SDWT-150	SDWT-200
Max. capacity g/Aktivchlor/h	ca. 150	ca. 200
Max. capacity kg/Aktivchlor/day	ca. 3.6	ca. 4.8
chlorine concentration g/l	ca. 4	ca. 4
water consumption l/h	ca. 80	ca. 80
salt consumption in kg/kg chlorine	ca. 2.8	ca. 2.8
power connection	230V 50 Hz	230V 50 Hz
power consumption kWh/kg chlorine	ca. 4	ca. 4
power consumption kVa	ca. 1.5	ca. 2.0
dimension (BxTxH) mm	500x950x1850	500x950x1850
empty kg	ca. 150	ca. 150
Tank Capacity in kg Salt	ca. 100	ca. 100
hydrogen separator	Typ-M	Typ-M
chlorine outlet Ø in mm	25	25
water inlet Ø in mm	25	25
drainage Ø in mm	20	20
display size	4" Touch Display	4" Touch Display
language	DE EN IT NL FR DK	

SPECIFICATIONS	SDWT-250	SDWT-300
Max. capacity g/Aktivchlor/h	ca. 250	ca. 300
Max. capacity kg/Aktivchlor/day	ca. 6.0	ca. 7.2
chlorine concentration g/l	ca. 4	ca. 4
water consumption l/h	ca. 80	ca. 80
salt consumption in kg/kg chlorine	ca. 2.8	ca. 2.8
power connection	230V 50 Hz	230V 50 Hz
power consumption kWh/kg chlorine	ca. 4	ca. 4
power consumption kVa	ca. 2.5	ca. 3.0
dimension (BxTxH) mm	500x950x1850	500x950x1850
empty kg	ca. 150	ca. 150
Tank Capacity in kg Salt	ca. 100	ca. 100
hydrogen separator	Typ-M	Typ-M
chlorine outlet Ø in mm	25	25
water inlet Ø in mm	25	25
drainage Ø in mm	20	20
display size	4" Touch Display	4" Touch Display
language	DE EN IT NL FR DK	