

Technical details Saltmaster pH controller

type	domestic/commercial digital pH-controller
dosing capacity	3 litres per hour / 5 litres per hour
recommended water condition	optimum conditions for user and operating require the following pool water characteristics: TAC – total alkalinity: 90 – 120 ppm, pH: 7,2 – 7,6 Isocyanuric acid: 50 – 80 ppm
typical water treatment capacity	domestic: < 150.000 litres / commercial: > 150.000 litres
power supply	primary input voltage: 220 – 240 V AC, 50-60 Hz current total: 0,3 Ampère
dimensions	power supply: h 234 mm x w 220 mm x d 48 mm
display and controls	switches: main power on/off, menu and enter, control: up/down display: 6 x LED's to show feed, alarm, calibration, alkaline, dosing cycle and alarm violation. LED panel to display pH reading
warranty	wall mounted power supply: 2 years * * 1 year full – 1 year pro rata** ** does not include accessories or peristaltic pump
CE certified	
approvals	RoHS Q93038 CE / DIN 19642