



ECOLINETM RESIDENTIAL

Revolution and multi-award winning technology now also for residential fresh water pools







* TDS stands for total dissolved solids and represents the total concentration of dissolved substances in water. Dissolved substances can include minerals, salts, metals and organic matter and can originate from natural sources and/or as a result of human activities. PPM is the amount of TDS in a given volume of water, expressed in units of parts per million (ppm). Water in the water system normally has a TDS of 300–600 ppm. suitable for fresh water pools – from TDS 1,200 ppm *
produces chlorine automatically, onsite and inline
robust and reliable, high degree of protection – IP56
reverse polarity (RP) technology
integrated acid dosing system
connection and automatic control of the swimming pool pump
suitable for stainless pools