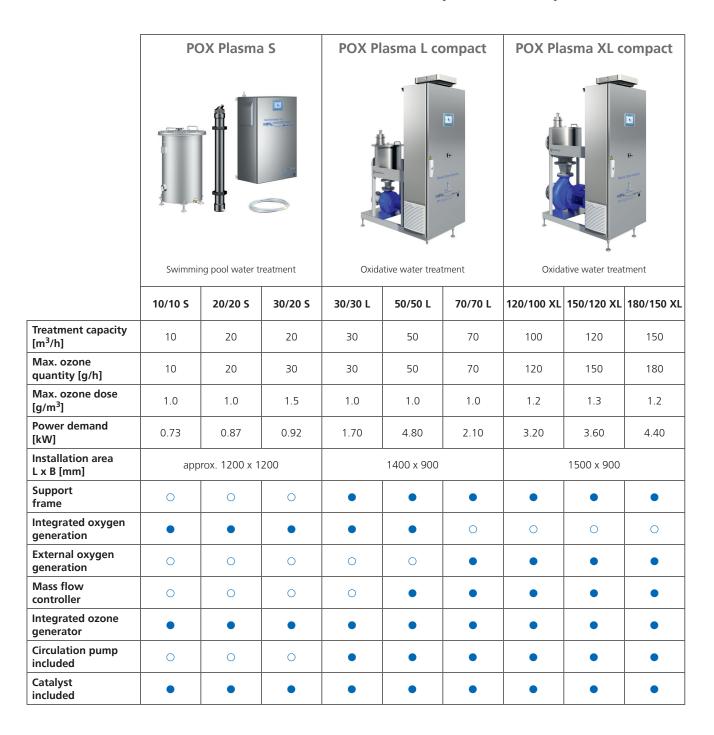


Overview HYDROZON® ozone systems



HYDROZON® oxidator units POX Plasma S | L compact | XL compact





Overview HYDROZON® ozone systems



For all system types

Operating conditions	Max. ambient temperature: 28 °C with 60% relative humidity
(installation location)	Max. input pressure: 1.5 bar
	Max. water temperature: 40 °C
	Max. chloride ion content in the water: 400 mg/l
	Connection voltage: 3 x 400 V / 50 Hz
	e.l.c.b. on site: 30mA
Included in the scope of delivery	Flow monitoring
	Pressure monitoring
	Room air monitoring for ozone
	Temperature monitoring for control cabinet
	Monitoring of units
	Data recording, messages and measured values
	Basic interface for control via external control signals
	Reaction tank bleeding
Optional	Interface for web access on mobile terminal devices/PC
	Extended interface for control via external control signals
	Measuring systems: pH, temperature, bromine, Redox, bromide
	Dosing systems: pH, flocculant, bromide
	HYDROZON® central control unit
	Control-related integration of external components
	Salt or brine water-resistant version available on request.



Consultation/sales services provided exclusively by our specialist premium partners

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