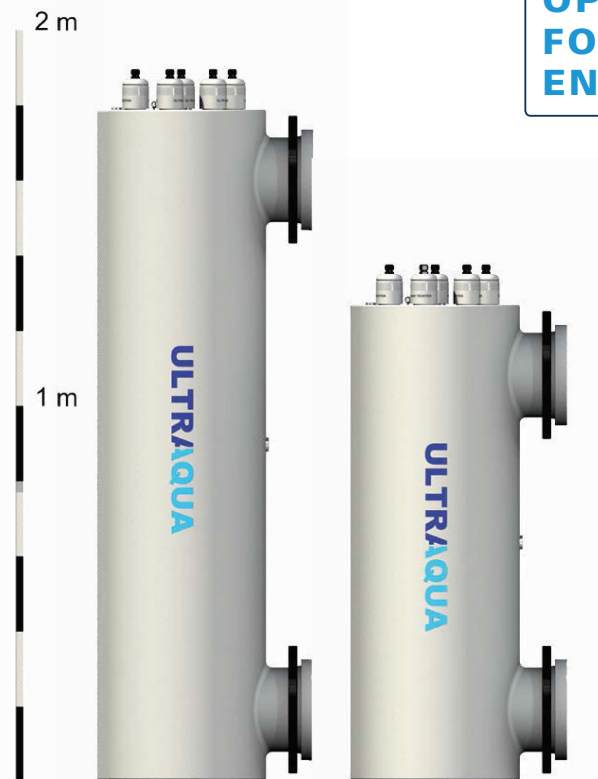


MULTI LAMP CORROSIVE ENVIRONMENTS

The closed multi lamp reactor series in polypropylene (PP) offer high-quality at a reasonable price and they are extremely versatile due to their corrosion-resistant construction. The product range covers a large variety of flows and doses.

- Rigid, corrosion-resistant construction for very harsh environments
- Temperature sensor in titanium housing
- Simple installation, operation and maintenance
- Available with standard or advanced control cabinets
- Optional UV monitoring with digital UV Önorm approved sensors
- Available with DIN or ANSI flanges
- No tools needed for scheduled maintenance

**CONTROL CABINET
OPTIMIZED
FOR CORROSIVE
ENVIRONMENTS.**



Rigid construction made from DIN 8061/62 industrial grade polypropylene

The two series are based on our Ultratherm 220W and 350W lamps. Both lamps have 16,000h guaranteed lifetime.



ALLAS SEA POOL - FINLAND

Here they use Ultraaqua PP systems to treat the 100m³/h of sea water used for the pools. This results in a safe swimming experience for the visiting guests, as all the water is free from foreign pathogens.



220W PP Series family portrait

Internal digital temperature sensor mounted in titanium housing

DIN or ANSI flanges

Optional digital Önorm certified UV sensor



GENERAL SPECIFICATIONS

220 PP SERIES	MR3-220PP	MR4-220PP	MR6-220PP	MR8-220PP	MR12-220PP	MR16-220PP
Max flow m ³ /h	100	130	180	300	400	440
Power	0.75k W	1.0k W	1.5 kW	2.0 kW	3.0 kW	4.0 kW
Inlet/outlet	DN125 / ANSI 4"	DN150 / ANSI 6"	DN150 / ANSI 6"	DN200 / ANSI 8"	DN250 / ANSI 10"	DN250 / ANSI 10"

350 PP SERIES	MR4-350PP	MR6-350PP	MR8-350PP	MR12-350PP	MR16-350PP
Max flow m ³ /h	210	290	480	640	704
Power	1.5 kW	2.2 kW	3.0 kW	4.5 kW	6.0 kW
Inlet/outlet	DN150 / ANSI 6"	DN200 / ANSI 8"	DN250 / ANSI 10"	DN300 / ANSI 12"	DN300 / ANSI 12"

Flanges can be customized