

Parameters of Mr. Pure Pro



Model	MPP10	MPP16	MPP24	MPP32	MPP36
Production at 130% (g/h, 1000PPM)	10.0	16.0	24.0	32.0	36.0
Production at 130% (g/h, 3000PPM)	14.0	20.0	33.0	37.0	40.0
Production at 100% (g/h, 1000PPM)	8.0	13.0	22.0	29.0	32.0
Salt Level (g/L)	1-2g/L (recommended 1g/L)				
Advised pool volume (m3), 1000PPM *	40-50	50-75	75-100	90-125	120-140
TECHNICAL SPECIFICATIONS					
Advised water flux (m³/h)	5 — 28				
Power Supply	220-240V~ 50/60Hz				
Operating Temperature (°C)	-7 — 42				
Salinity Test	Salt Level Detection (accuracy ±500PPM)				
Self-cleaning	Default 4h · 3 options in total (2/4/6h)				
Dosing Pump	Built-in / External				
Communications	MODBUS RS485 / Wi-Fi / Dry Contact				
Control Unit Dimension LxWxH (mm)	315 x 200 x 75			TBC	
Outputs	VS Pumps and 2 additional auxiliary relays, configurable by the user				
Input	Pool Cover Signal				
ELECTROLYSIS CELL					
Water connection (mm)	63 / 60.3 / 50 / 48.3				
Water Temperature (°C)	5 — 40				
Maximum Pressure (Bar)	3				
Cell Life (h)	12,000				
Cell Dimension LxWxH (mm)	477 x 133 x 151			TBC	
PACKAGING SPECIFICATIONS					
Net Weight (kg)	9				
Gross Weight (kg)	10				
Packaging Dimension LxWxH (mm)	550 x 400 x 300				
Qty per 20'ET/40'HQ (sets)	364/890				

* Water temperature no more than 28°C; In hot climates, reduce the volume by 25-40%.