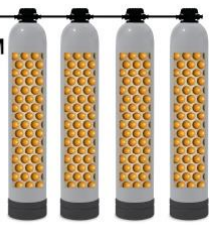


TREION™

Deionized Water Columns



Micro.

Min.

Std.

Max.

Resin	<u>TSDI</u> ™	<u>TSDI</u> ™	<u>TSDI</u> ™	<u>TSDI</u> ™
H ₂ O Throughput ¹⁾	650 Liter	1320 Liter	2530 Liter	6050 Liter
Resin	<u>FPDI</u> ™	<u>FPDI</u> ™	<u>FPDI</u> ™	<u>FPDI</u> ™
H ₂ O Throughput ¹⁾	650 Liter	1320 Liter	2530 Liter	6050 Liter
Resin	<u>XTDI</u> ™	<u>XTDI</u> ™	<u>XTDI</u> ™	<u>XTDI</u> ™
H ₂ O Throughput ¹⁾	950 Liter	1920 Liter	3680 Liter	8800 Liter
Resin	<u>UPDI</u> ™	<u>UPDI</u> ™	<u>UPDI</u> ™	<u>UPDI</u> ™
H ₂ O Throughput ¹⁾	1130 Liter	2280 Liter	4370 Liter	9500 Liter
Flowrate, Liter/hour	125	250	500	1000
Product Quality, ²⁾ µS/cm	0.1-20	0.1-20	0.1-20	0.1-20
Resin Volume, ³⁾ Liter	6	12	23	55
Diameter x Height, ³⁾ mm	160x500	160x1000	190x1200	260x1500
Weight ³⁾ , Kg	8	15	24	44

1) Average Capacity from H₂O with EC of 416 µS/cm.

2) Use UPDI Resin to achieve EC lower than 0.1 µS/cm.

3) Average Values, Max. Temperature: 45°C, Max. Pressure: 8 bar.